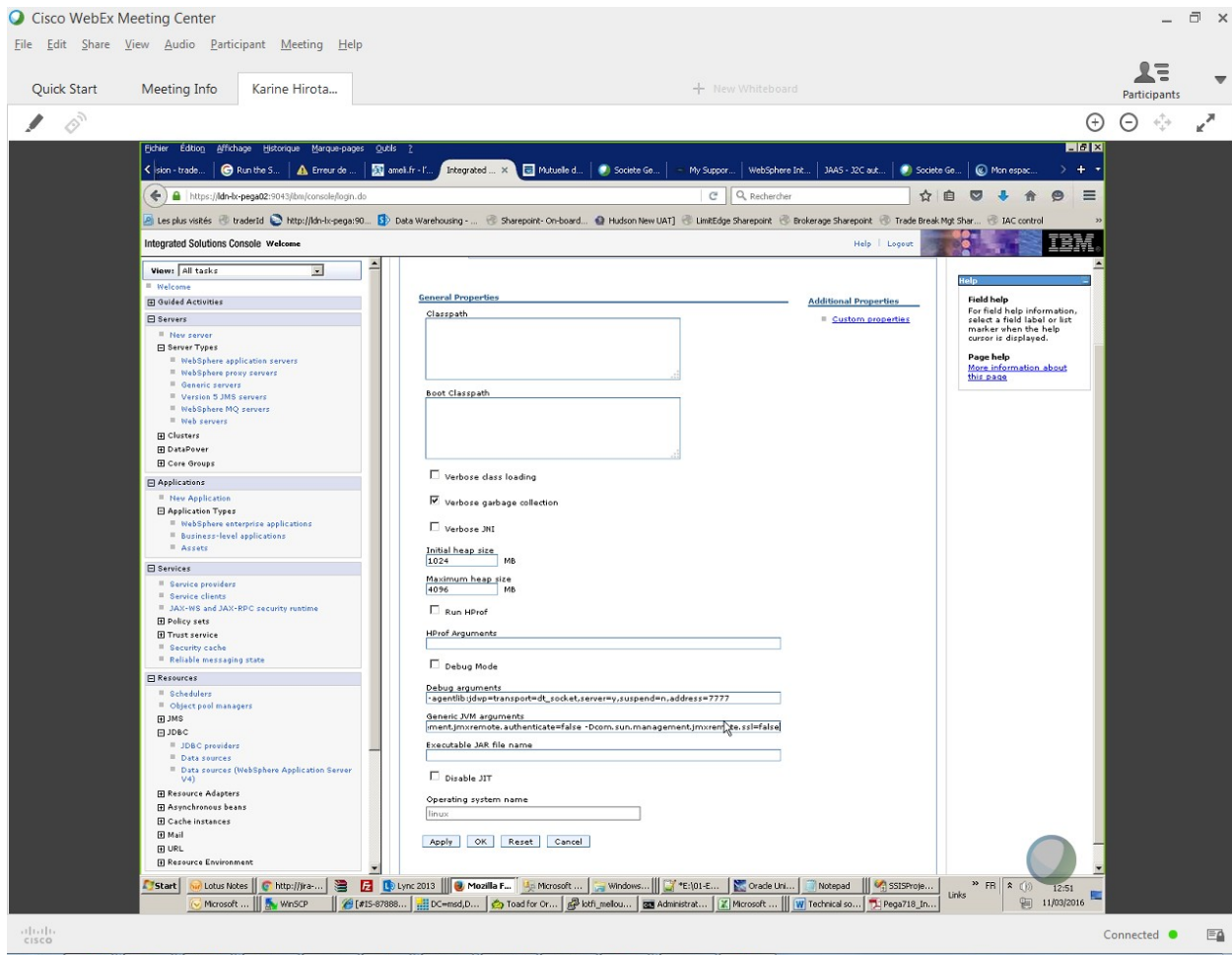


Application servers > pega-dev-jvm01 > Process definition > Java Virtual Machine

6.3 Pega UAT- reference



Pega7 Dev - Reference

Cisco WebEx Meeting Center

File Edit Share View Audio Participant Meeting Help

Quick Start Meeting Info Karine Hirota... + New Whiteboard

Participants

WebSphere Software

General Properties

Classpath

Boot Classpath

☐ Verbose class loading

☒ Verbose garbage collection

☐ Verbose JINI

Initial heap size 1024 MB

Maximum heap size 2048 MB

☐ Run HProf

HProf Arguments

☐ Debug Mode

Debug arguments

Generic JVM arguments

-Xss:PermSize=64m -Xss:MaxPermSize=384m
-Djava.awt.headless=true -Djava.home=c:\jre6\bin\conf
-Djava.logging.location=c:\jre6\log

Executable JAR file name

☐ Disable JIT

Operating system name

linux

Apply OK Reset Cancel

Additional Properties

Custom properties

Field help

For field help information, select a field label or list marker when the help cursor is displayed.

Page help

More information about this page

Command Assistance

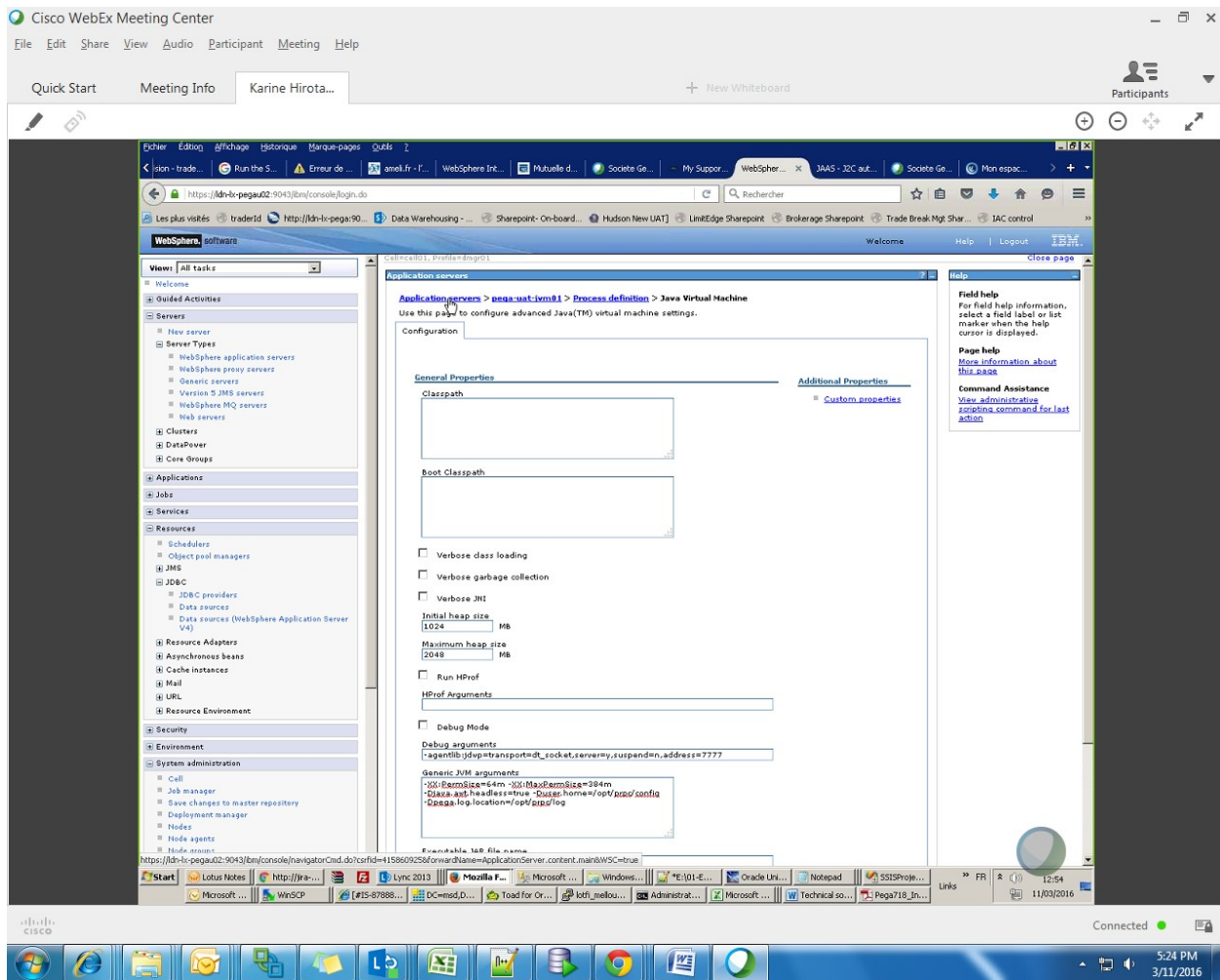
View administrative scripting command for last action

IBM

Start Lotus Notes http://We... Lync 2013 Mozilla F... Microsoft ... Windows... *E:\01-E... Oracle Uni... Notepad... SSSProj... #15-67888... DC-mad,D... Toad for Or... kft_hellou... Administrat... Microsoft ... Technical so... Pega710_bh...

Connected

Pega7 Pre-Prod-



Resources-URL-

Cisco WebEx Meeting Center

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Quick Start Meeting Info Karine Hirota... + New Whiteboard

Participants

WebSphere software

Views | All tasks

- Welcome
- Guided Activities
- Servers
 - New server
 - WebSphere application servers
 - WebSphere proxy servers
 - Generic servers
 - Version 5 JMS servers
 - WebSphere MQ servers
 - Web servers
- Clusters
- DataPlex
- Core Groups
- Applications
- Jobs
- Services
- Resources
 - Schedulers
 - Object pool managers
 - JMS
 - JDBC
 - JDBC providers
 - Data sources
 - Data sources (WebSphere Application Server V5)
 - Resource Adapters
 - Asynchronous beans
 - Cache instances
 - Mail
 - URL
 - URL providers
 - URLs
 - Resource Environment
- Security
- Environment
- System administration
 - Cell
 - Job manager
 - Save changes to master repository
 - Deployment manager
 - Nodes
 - Node groups

URL providers

Use this page to set up URL providers, or factories, which function as conduits for applications to access URL resources. A URL resource is an electronically accessible resource, such as a directory file on a machine in a network, that is represented by a uniform resource locator (URL). Select the default provider to access any URL resource through the HyperText Transfer Protocol (HTTP) or File Transfer Protocol (FTP). Create new providers to access URL resources through different protocols.

Scope: =All scopes

☒ Show scope selection drop-down list with the all scopes option

Scope specifies the level at which the resource definition is visible. For detailed information on what scope is and how it works, [see the scope settings help](#).

All scopes

Preferences

Select	Name	Scope	Description
	Default URL Provider	Cell=cell01	
	Default URL Provider	Node=peganode01	
	Default URL Provider	Node=peganode01.Server=server1	
	Default URL Provider	Node=peganode01.Server=pegauat-jvm01	
	Default URL Provider	Node=peganode01.Server=pegauat-jvm02	
	Default URL Provider	Node=peganode02	
	Default URL Provider	Node=dmgr01node01	
Total 7			

Field help

For field help information, select a field label or list marker when the help cursor is displayed.

Page help

[More information about this page](#)

Command Assistance

[View administrative taskline command for last action](#)

Start

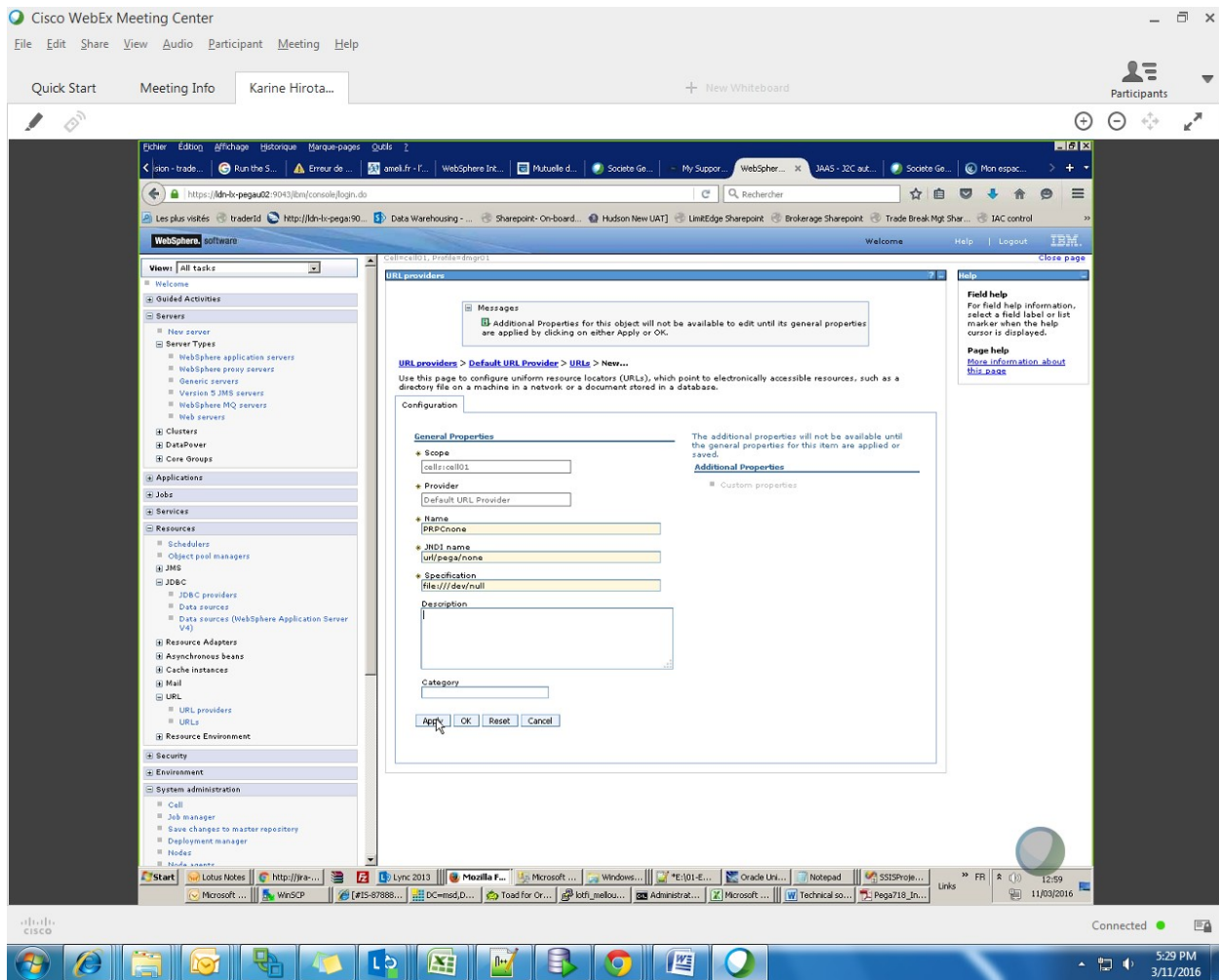
Lotus Notes | http://wa... | Lync 2013 | Mozilla F... | Microsoft ... | Windows... | *E:\01-E... | Oracle Uni... | Notepad | SSISProje... | Links | FR | 12:56 | 11/03/2016

Microsoft ... | WSCSP | #15-87888... | DC-misd.D... | Toad for Cr... | kofi_melou... | Administr... | Microsoft ... | Technical so... | Pega718_In...

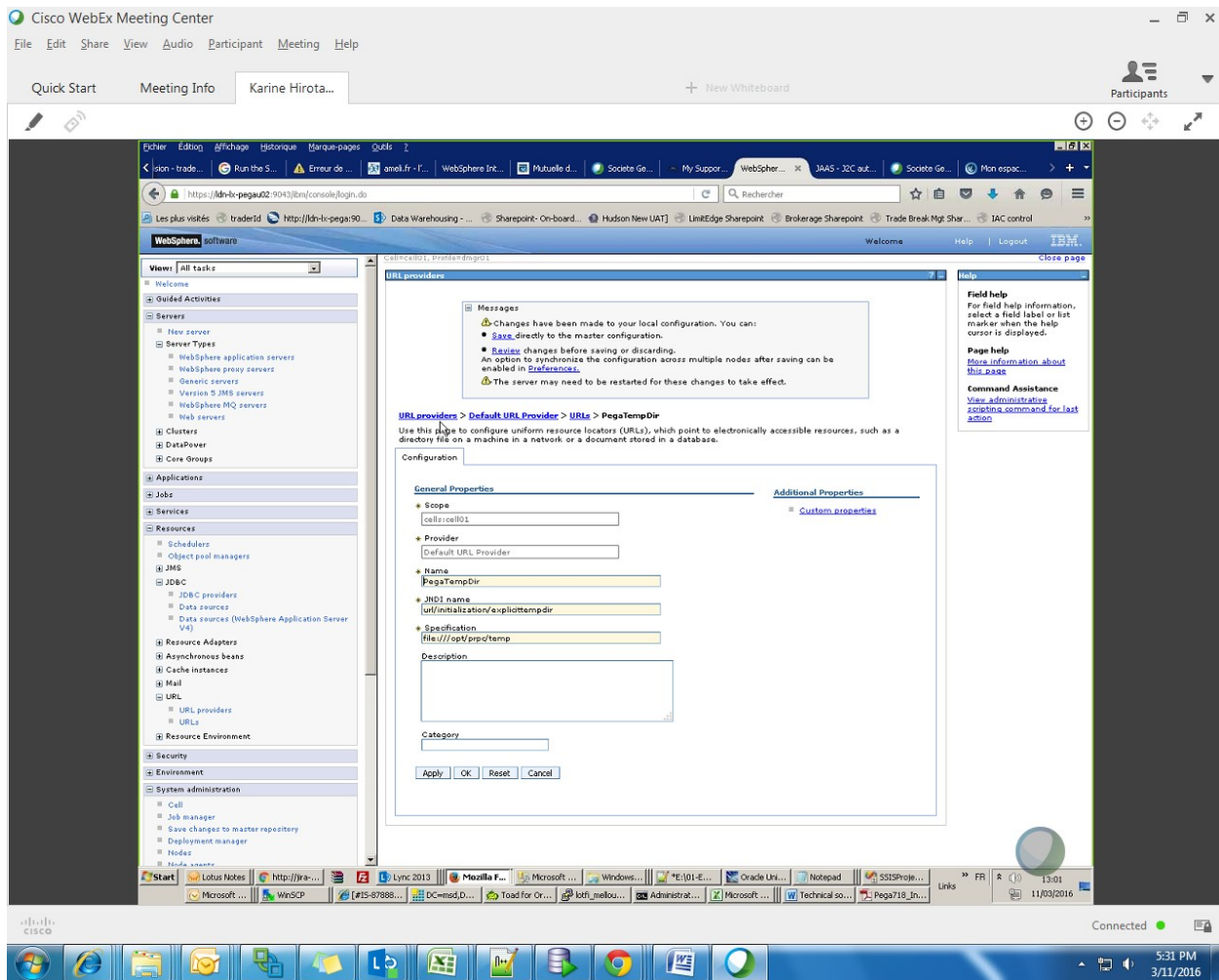
Connected

5:26 PM 3/11/2016

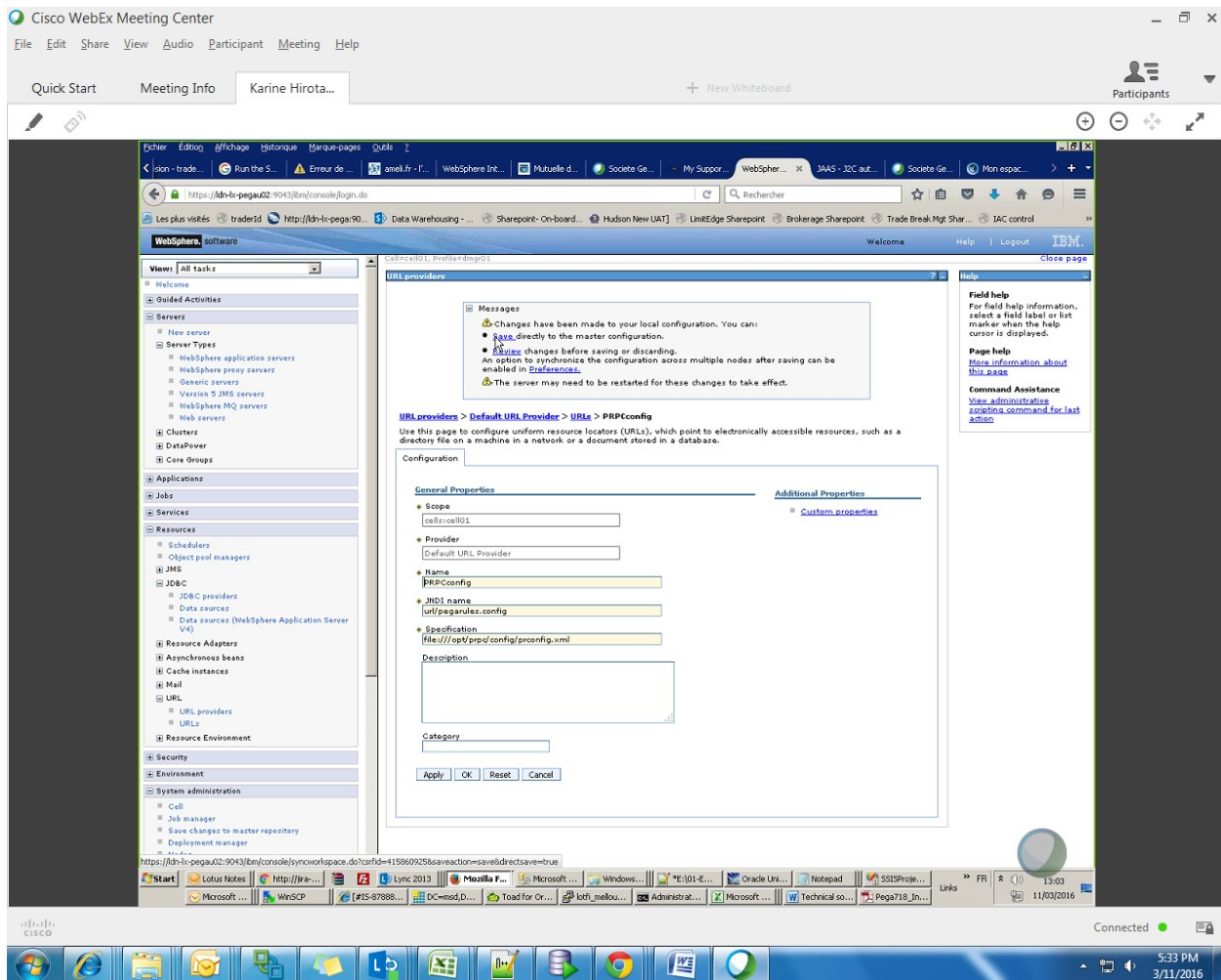
URLs > PRPCnone



URLs > PegaTempDir



URLs > PRPCconfig



URLs > PRPCLogging

Cisco WebEx Meeting Center

File Edit Share View Audio Participant Meeting Help

Quick Start Meeting Info Karine Hirota...+ New Whiteboard

Participants

WebSphere Software

Views | All tasks

Welcome

Guided Activities

Servers

New server

Server Types

WebSphere application servers

WebSphere proxy servers

Generic servers

Version 5 JMS servers

WebSphere MQ servers

Web servers

Clusters

DataPower

Core Groups

Applications

Jobs

Services

Resources

Schedulers

Object pool managers

JMS

JDBC

JDBC providers

Data sources (WebSphere Application Server V4)

Resource Adapters

Asynchronous beans

Cache instances

Mail

URL

URL providers

URLs

Resource Environment

Security

Environment

System administration

Cell

Job manager

Save changes to master repository

Deployment manager

Cell:cell01, Profile:mg01

URL providers

Messages

Changes have been made to your local configuration. You can:

Save directly to the master configuration.

Revert changes before saving or discarding.

An option to synchronize the configuration across multiple nodes after saving can be enabled in [Preferences](#).

The server may need to be restarted for these changes to take effect.

URL providers > Default URL Provider > URLs > PRPCLogging

Use this page to configure uniform resource locators (URLs), which point to electronically accessible resources, such as a directory file on a machine in a network or a document stored in a database.

Configuration

General Properties

Additional Properties

Custom properties

Scope

cell:cell01

Provider

Default URL Provider

Name

PRPCLogging

JNDI name

url/pegarules.logging.configuration

Specification

file:///opt/prpc/config/prplogging.xml

Description

Category

Apply OK Reset Cancel

Field help

For field help information, select a field label or list marker when the help cursor is displayed.

Page help

[More information about this page](#)

Command Assistance

[View administrative](#)

[command line command for last action](#)

En attente de ldn-ic-pegau02...

Start

Lotus Notes

http://Wp...

Microsoft ...

Windows...

Mezille F...

Microsoft ...

Windows...

Oracle Uni...

Notepad

SSISProje...

Links

FR

13:04

11/03/2016

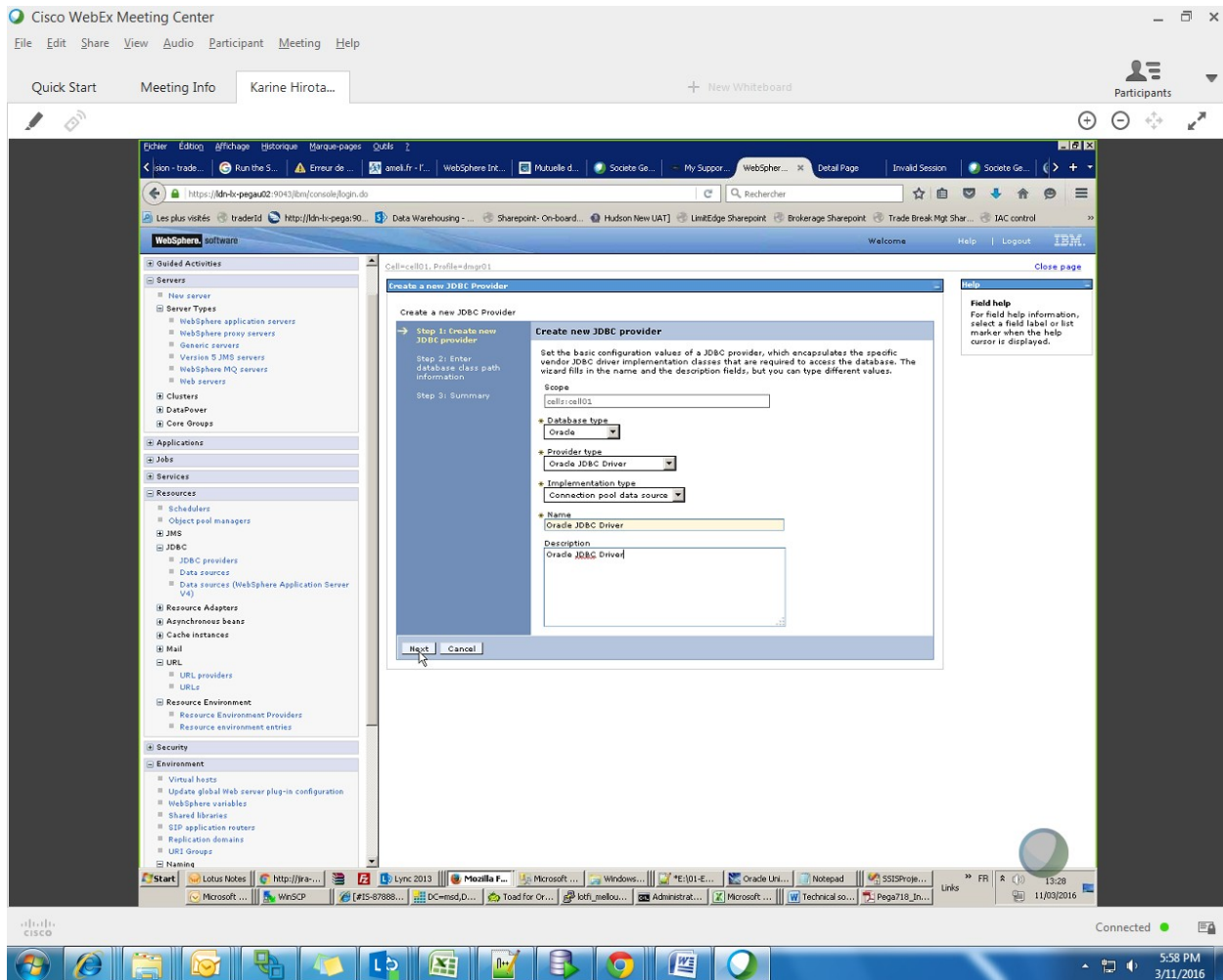
CISCO

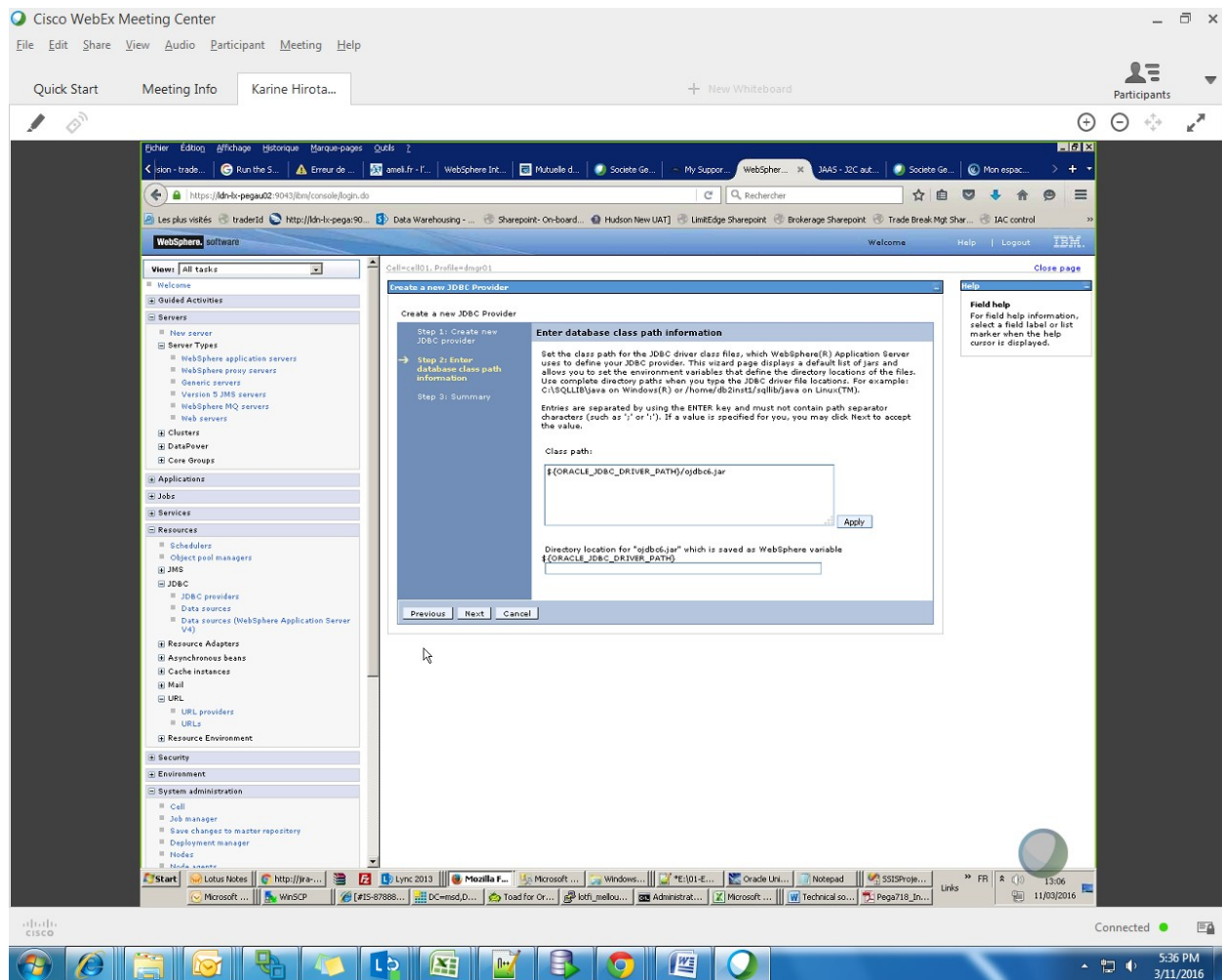
Connected

5:34 PM

3/11/2016

The screenshot shows the IBM WebSphere Software console. The left sidebar contains a navigation tree with the following items: Welcome, Guided Activities, Servers, Server Types, Clusters, DataPlex, Core Groups, Applications, Jobs, Services, Resources, Schedulers, Object pool managers, JMS, JDBC, Resource Adapters, Asynchronous beans, Cache instances, Mail, URL providers, URLS, Resource Environment, Security, Environment, and System administration. The 'JDBC' item is selected. The main content area displays the 'JDBC providers' page. It includes a 'Field help' section on the right, a 'Page help' section, and a 'Command Assistance' section. The main content area has a title 'JDBC providers' and a description: 'Use this page to edit properties of a JDBC provider. The JDBC provider object encapsulates the specific JDBC driver implementation data for access to the specific vendor database of your environment. Learn more about this task in a guided activity. A guided activity provides a list of task steps and more general information about the topic.' Below the description, there is a 'Scope' dropdown menu set to 'Cell=cell01' and a 'Please Wait...' button. The 'Preferences' section contains a table with columns 'Select', 'Name', 'Scope', and 'Description'. The table is currently empty, and the 'Total 0' is displayed at the bottom.





Environment-WebSphere Variables

Cisco WebEx Meeting Center

File Edit Share View Audio Participant Meeting Help

Quick Start Meeting Info Karine Hirota...+ New Whiteboard

Participants

WebSphere Variables

Applications

Jobs

Services

Resources

Schedulers

Object pool managers

JMS

JDBC

JDBC providers

Data sources

Data sources (WebSphere Application Server V4)

Resource Adapters

Asynchronous beans

Cache instances

Mail

URL

URL providers

URLs

Resource Environment

Resource Environment Providers

Resource environment entries

Security

Environment

Virtual hosts

Update global Web server plug-in configuration

WebSphere variables

Shared libraries

SSP application routers

Replication domains

URL Groups

Naming

Name space bindings

Foreign cell bindings

CORBA naming service users

CORBA naming service groups

OSGi bundle repositories

System administration

Users and Groups

Monitoring and Tuning

Troubleshooting

Service integration

En attente de ldi-hc-pegau02...

WebSphere Variables

WebSphere Variables

Use this page to define substitution variables. Variables specify a level of indirection for some system-defined values, such as file system root directories. Variables have a scope level, which is either server, node, cluster, or cell. Values at one scope level can differ from values at other levels. When a variable has conflicting scope values, the more granular scope value overrides values at greater scope levels. Therefore, server variables override node variables, which override cluster variables, which override cell variables.

Scope: All scopes

☒ Show scope selection drop-down list with the all scopes option

Scope specifies the level at which the resource definition is visible. For detailed information on what scope is and how it works, [see the scope selection help](#).

All scopes

Preferences

Help

Field help

For field help information, select a field label or list marker when the help cursor is displayed.

Page help

[More information about this page](#)

Select

Name

Value

Scope

You can administer the following resources:

☐ MQ_INSTALL_ROOT

\$(WAS_INSTALL_ROOT)/lib/WMQ

Node=pegahNode01

☐ MQ_INSTALL_ROOT

\$(WAS_INSTALL_ROOT)/lib/WMQ

Node=pegahNode02

☐ MQ_INSTALL_ROOT

\$(WAS_INSTALL_ROOT)/lib/WMQ

Node=dmgr01node01

☐ MSSQLSERVER_JDBC_DRIVER_PATH

Node=dmgr01node01

☐ ORACLE_JDBC_DRIVER_PATH

Cell=cell01

☐ ORACLE_JDBC_DRIVER_PATH

Node=pegahNode01

☐ ORACLE_JDBC_DRIVER_PATH

Node=pegahNode02

☐ ORACLE_JDBC_DRIVER_PATH

Node=dmgr01node01

☐ OS400_NATIVE_JDBC40_DRIVER_PATH

Node=pegahNode01

☐ OS400_NATIVE_JDBC40_DRIVER_PATH

Node=pegahNode02

☐ OS400_NATIVE_JDBC_DRIVER_PATH

Node=pegahNode01

☐ OS400_NATIVE_JDBC_DRIVER_PATH

Node=pegahNode02

☐ OS400_NATIVE_JDBC_DRIVER_PATH

Node=dmgr01node01

☐ OS400_TOOLBOX_JDBC_DRIVER_PATH

Node=pegahNode01

☐ OS400_TOOLBOX_JDBC_DRIVER_PATH

Node=pegahNode02

☐ OS400_TOOLBOX_JDBC_DRIVER_PATH

Node=dmgr01node01

Start

Lotus Notes

http://wa...

Microsoft ...

WpSCP

#15-87888...

DC-mad.D...

Toad for Or...

klfi_melou...

Administrat...

Microsoft ...

Technical so...

Pega718_In...

Links

FR

13:00

11/03/2016

Connected

5:38 PM

3/11/2016

Cisco WebEx Meeting Center

File Edit Share View Audio Participant Meeting Help

Quick Start Meeting Info Karine Hirota...+ New Whiteboard

Participants

WebSphere, software

View: All tasks

Home

Guided Activities

Server Types

WebSphere application servers

WebSphere proxy servers

Generic servers

Version 5 JMS servers

WebSphere MQ servers

Web servers

Clusters

DataPipes

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Data sources (WebSphere Application Server V6)

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Cache instances

Mail

URL

URL providers

URLs

Resource Environment

Security

Environment

Visual tools

External global Web server plug-in configuration

WebSphere variables

Shared libraries

HTTP application clusters

Replication domains

API Groups

Routing

OSGI bundle repositories

System administration

Users and Groups

Monitoring and Tuning

Troubleshooting

https://ibm-pegas01:9043/ibm/console?ogn.do?action=secure

WebSphere - On-board... Hudson New UAT... UnitEdge Sharepoint... Brokerage Sharepoint... Trade Break Mgt. Shar... IAC control

Welcome wasadmin Help Logout IBM

Scope: All scopes

Show scope selection drop-down list with the all scopes option

Scope specifies the level at which the resource definition is visible. For detailed information on what scope is and how it works, see the scope settings help.

All scopes

Preferences

Select Name Value Scope

You can administer the following resources:

☐

MICROSOFT JDBC DRIVER PATH

/opt/prpc/sqldriver

Node=pegasNode01

☐

MICROSOFT JDBC DRIVER PATH

/opt/prpc/sqldriver

Cluster=pegasCluster

☐

MQ_INSTALL_ROOT

\$(WAS_INSTALL_ROOT)/lib/mmq

Node=pegasNode01

☐

MQ_INSTALL_ROOT

\$(WAS_INSTALL_ROOT)/lib/mmq

Node=dmgr01Node01

☐

MSSQLSERVER JDBC DRIVER PATH

Node=dmgr01Node01

☐

ORACLE JDBC DRIVER PATH

Node=pegasNode01

☐

ORACLE JDBC DRIVER PATH

Node=dmgr01Node01

☐

ORACLE JDBC DRIVER PATH

/opt/prpc/oracledriver

Cluster=pegasCluster

☐

OS400 NATIVE JDBC DRIVER PATH

Node=pegasNode01

☐

OS400 NATIVE JDBC DRIVER PATH

Node=dmgr01Node01

☐

OS400 NATIVE JDBC DRIVER PATH

Node=dmgr01Node01

☐

OS400 TOOLBOX JDBC DRIVER PATH

Node=pegasNode01

☐

OS400 TOOLBOX JDBC DRIVER PATH

Node=dmgr01Node01

☐

PUREQUERY PATH

Node=pegasNode01

☐

SERVER LOG_ROOT

\$(LOG_ROOT)/pegas-dev-jvm01

Node=pegasNode01,Server=pegas-dev-jvm01

☐

SERVER LOG_ROOT

\$(LOG_ROOT)/pegas-dev-jvm02

Node=pegasNode01,Server=pegas-dev-jvm02

☐

SERVER LOG_ROOT

\$(LOG_ROOT)/dmgr

Node=dmgr01Node01,Server=dmgr

☐

SYBASE JDBC DRIVER PATH

Node=pegasNode01

☐

SYBASE JDBC DRIVER PATH

Node=dmgr01Node01

☐

UNIVERSAL JDBC DRIVER PATH

\$(WAS_INSTALL_ROOT)/universalDriverlib

Node=pegasNode01

Page 3 of 5 Total 82

Field help
For field help information, select a field label or list marker when the help cursor is displayed.
Page help
More information about this page

Start Lotus Notes http://wa... Lync 2013 Mozilla F... Microsoft ... Windows... *E:\01-E... Oracle Uni... Notepad SSISProj... Microsoft ... WnSCP #15-87888... DC-mad.D... Toad for Cr... kofl_melou... Administrat... Microsoft ... Technical so... Pega718_In...

Connected 5:39 PM 3/11/2016

Cisco WebEx Meeting Center

File Edit Share View Audio Participant Meeting Help

Quick Start Meeting Info Karine Hirota... + New Whiteboard

Participants

configfolders - lotfi.mellouk@tdn-lx-pegau02 - WinSCP

Local Mark Files Commands Session Options Remote Help

Defau /lotfi.mellouk@tdn-lx-pegau02

E:\01 EWFF-ONBOARDING\PEGA7\configfolders

configfolders

Name	Ext	Size	Type	Name	Ext	Size	Changed
..			Parent drec	..			11/03/2016 13:10:17
log			File folder	oracledriver			11/03/2016 13:10:44
temp			File folder	top_global_debtors			10/03/2016 19:29:34
PegaSearchIndexing			File folder	TBM			10/03/2016 19:29:33
TBM			File folder	config			10/03/2016 19:29:33
config			File folder				10/03/2016 19:29:32
top_global_debtors							10/03/2016 19:29:32
oracledriver							10/03/2016 19:29:32

```
lotfi_mellouk@tdn-lx-pegau02:~$
We trust you have received the usual lecture from the local System
Administrator. It usually boils down to these three things:

#1) Respect the privacy of others.
#2) Think before you type.
#3) With great power comes great responsibility.

[sudo] password for lotfi_mellouk:
[1]+  Stopped                  sudo su - appadmin
[lotfi_mellouk@tdn-lx-pegau02 ~]$ sudo su - appadmin
[sudo] password for lotfi_mellouk:
[lotfi_mellouk@tdn-lx-pegau02 ~]$ sudo su - appadmin
-bash-4.1$ cd /opt/prpc/
-bash-4.1$ ll
total 16
drwx----- 2 root root 16384 Feb 24 14:26 lost+found
-bash-4.1$ cp -R /tmp/configfolders/ /opt/prpc/
-bash-4.1$ pwd
/opt/prpc
-bash-4.1$ ls
configfolders lost+found
-bash-4.1$ rm configfolders/
rm: cannot remove 'configfolders/': Is a directory
-bash-4.1$ rm -r configfolders/
-bash-4.1$ ll
total 16
drwx----- 2 root root 16384 Feb 24 14:26 lost+found
-bash-4.1$ cp -R /tmp/configfolders/* /opt/prpc/
-bash-4.1$ ls
config log lost+found PegaSearchIndexing TBM top_global_debtors temp
-bash-4.1$
-bash-4.1$ cp -R /tmp/configfolders/oracledriver/ /opt/prpc/
-bash-4.1$
```

0B of 0B in 0 of 7

P2 Rename F4 Edit F5 Copy F6 Move F7 Create Directory F8 Delete F9 Properties F10 Quit

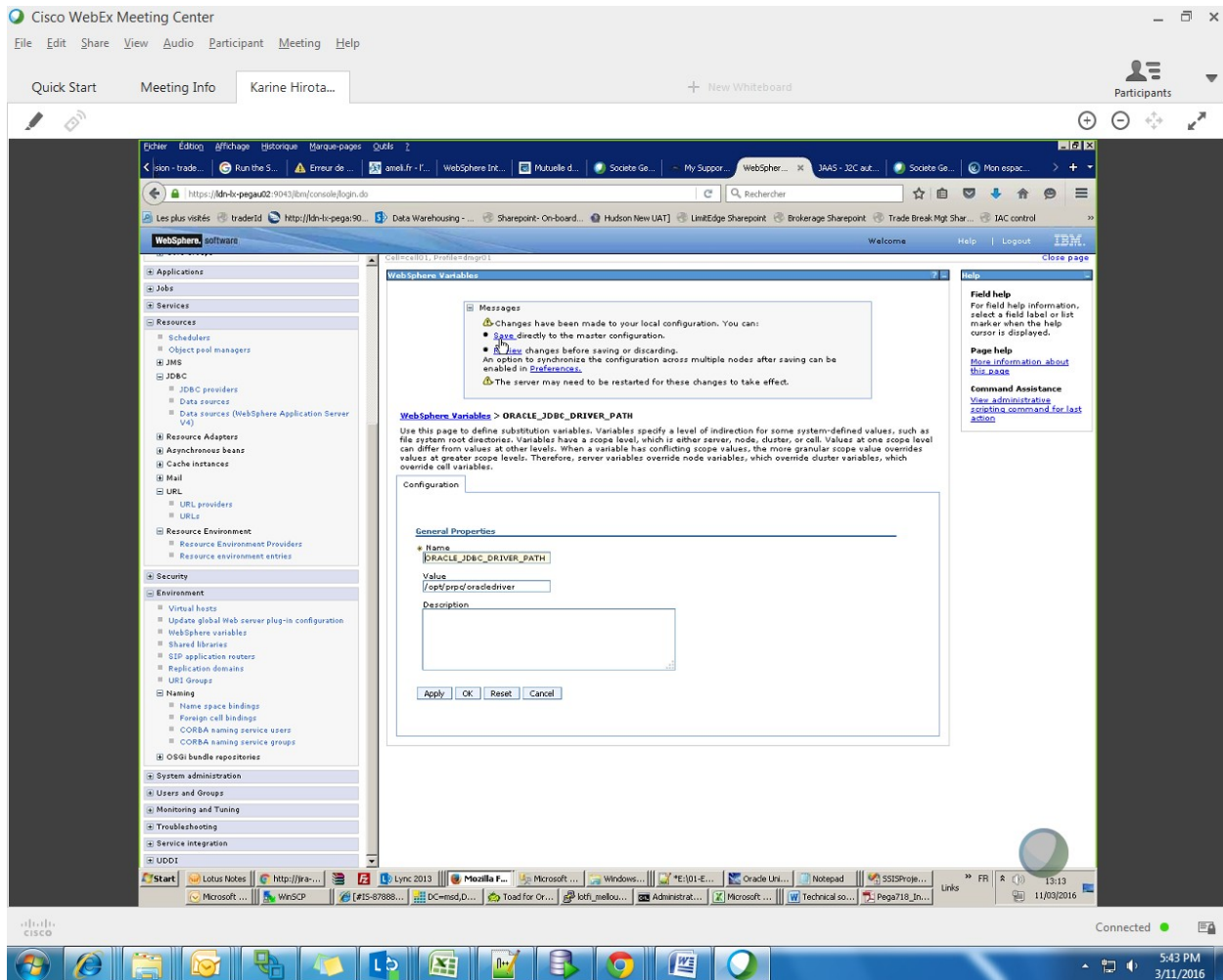
Start Lotus Notes http://wa... Lync 2013 Mozilla Firefox Microsoft Windows... *E:\01-E... Oracle Uni... Notepad SSISProj... 13:11

Microsoft ... WinSCP [#15-87888... DC-mad.D... Load for Cr... lotfi_mello... Administrat... Microsoft ... Technical so... Pega718_In... Links FR 11/03/2016

SFTP-3 1.0.40.38

Connected

5:41 PM 3/11/2016



Cisco WebEx Meeting Center

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Quick Start Meeting Info Karine Hirota... + New Whiteboard

Participants

WebSphere software

Cell=cell01, Profile=dmgr01

Create a data source

Step 1: Enter basic data source information

Step 2: Select JDBC provider

Step 3: Enter database specific properties for the data source

Step 4: Setup security aliases

Step 5: Summary

Enter basic data source information

Get the basic configuration values of a datasource for association with your JDBC provider. A datasource supplies the physical connections between the application server and the database.

Requirement: Use the Datasources (WebSphere(R) Application Server V4) console pages if your applications are based on the Enterprise JavaBeans(TM) (EJB) 1.0 specification or the Java(TM) Servlet 2.2 specification.

Scope

cell:cell01

Data source name

PegaRULES

JNDI name

jdbc/PegaRULES

Next Cancel

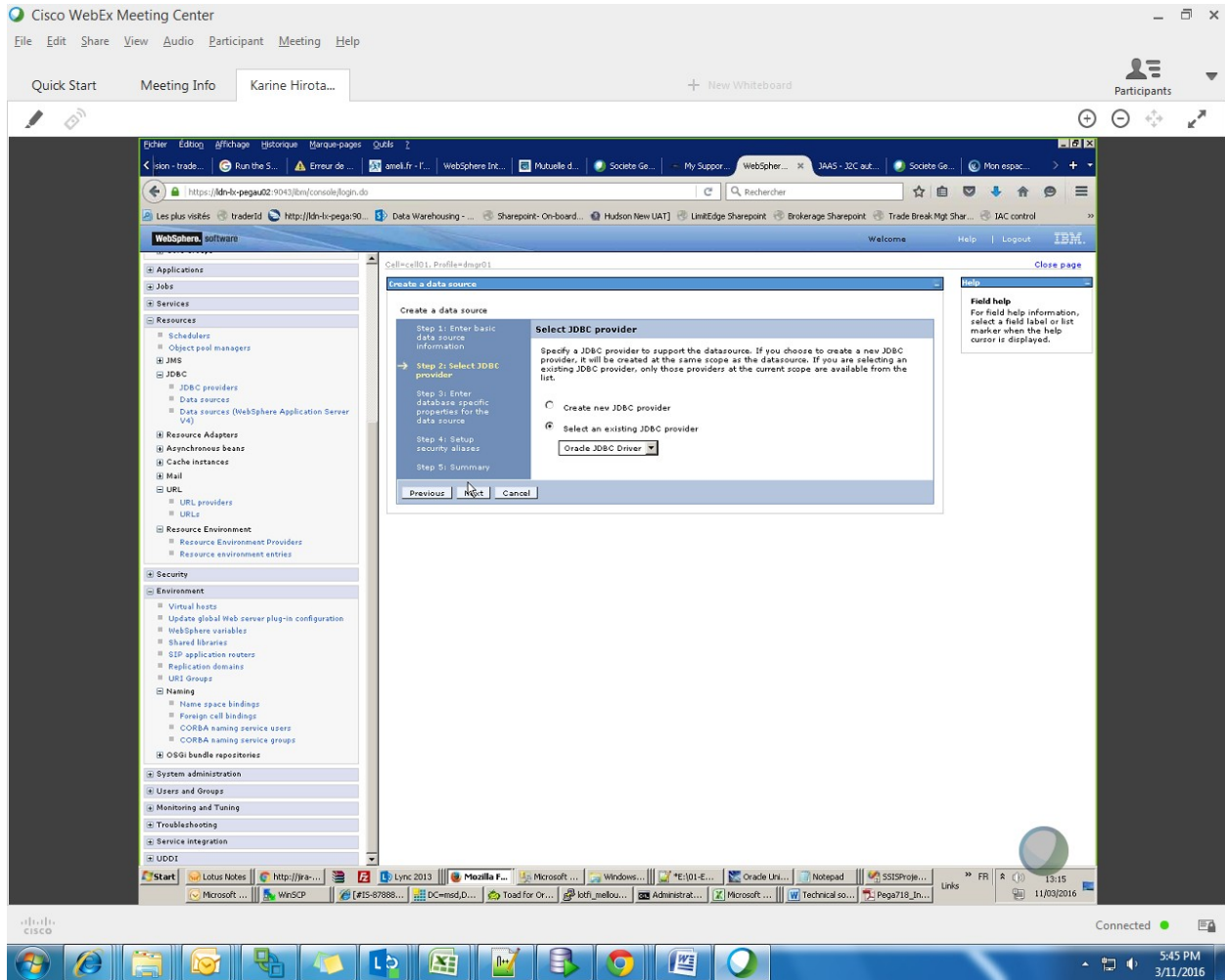
Field help

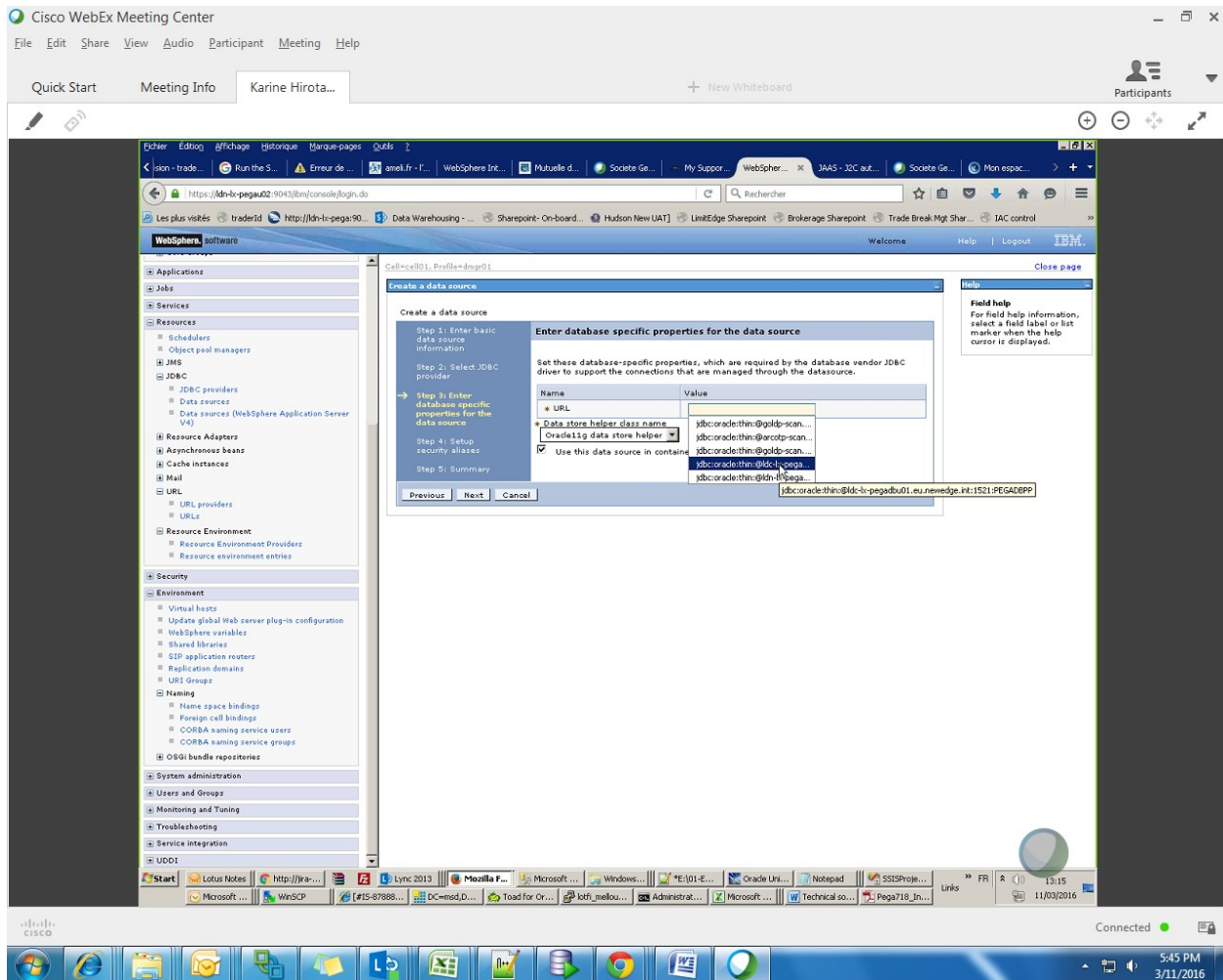
For field help information, select a field label or list mark or when the help cursor is displayed.

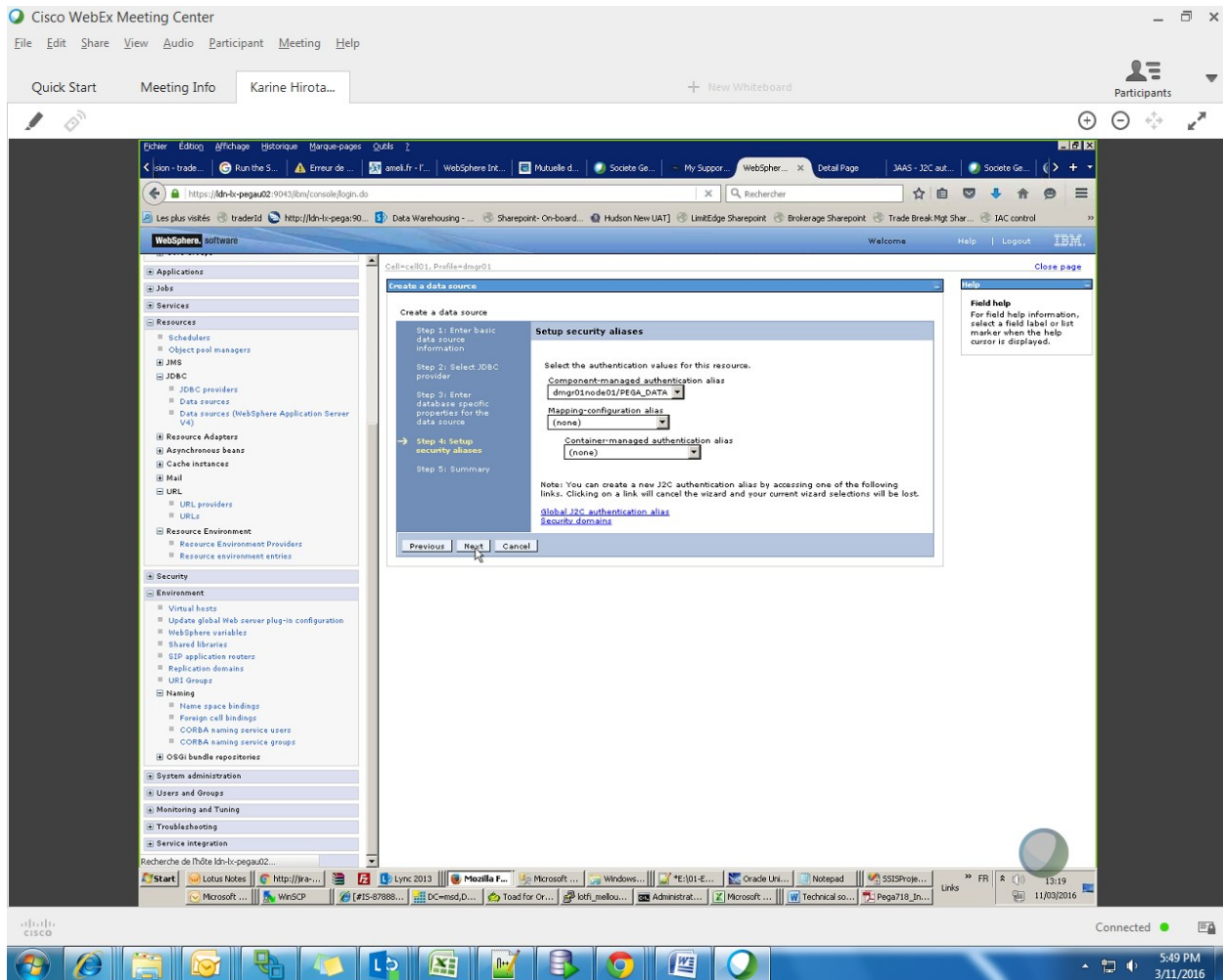
En attente de l'IdM-pegau02...

Start Lotus Notes http://wa... Lync 2013 Mozilla F... Microsoft Windows... *E:01-E... Oracle Uni... Notepad SSISProje... Links FR 13:14 11/03/2016

Connected 5:44 PM 3/11/2016







Cisco WebEx Meeting Center

File Edit Share View Audio Participant Meeting Help

Quick Start Meeting Info Karine Hirota...+ New Whiteboard

Participants

File Edit Affichage Historique Marque-pages Outils

Run the S... Erreur de ... amell.fr - I... WebSphere Int... Mutuelle d... Societa Ge... My Suppor... WebSphere Int... Detail Page x Invalid Session Societo Ge...

https://m-lv-pegau02.9043/em/console/collectonButton.do

Les plus visités traderId http://m-lv-pegau02... Data Warehousing - ... Sharepoint- On-board... Hudson New UAT... UnitEdge Sharepoint... Brokerage Sharepoint... Trade Break Mgt Shar... IAC control

Data sources

Data sources > JAAS - J2C authentication data > New...

Specify a list of user identities and passwords for Java(TM) 2 connector security to use.

General Properties

* Alias

* User ID

* Password

Description

Apply OK Reset Cancel

Help

Field help

For field help information, select a field label or list marker when the help cursor is displayed.

Page help

[More information about this page](#)

Command Assistance

[View administrative scripting command for last action](#)

Start Lotus Notes http://wa... Mozilla F... Microsoft ... Windows... *E:\01-E... Oracle Uni... Notepad SSISProje... Microsoft ... WinSCP [E15-87888... DC-misd_D... Toad for Or... kofl_melou... Administrat... Microsoft ... Technical so... Pega718_In...

Links FR 13:20 11/03/2016

Connected

CISCO

5:50 PM 3/11/2016

Cisco WebEx Meeting Center

File Edit Share View Audio Participant Meeting Help

Quick Start Meeting Info Karine Hirota... + New Whiteboard

Participants

WebSphere Software

Cell=cell01, Profile=dmgr01

Create a data source

Step 1: Enter basic data source information

Step 2: Select JDBC provider

Step 3: Enter database specific properties for the data source

Step 4: Setup security aliases

→ Step 5: Summary

Summary

Options	Values
Scope	cell:cell01
Data source name	PegaRULES
JNDI name	jdbc/PegaRULES
Select an existing JDBC provider	Oracle JDBC Driver
Implementation class name	oracle.jdbc.pool.OracleConnectionPoolDataSource
URL	jdbc:oracle:thin:@dc-lx-pegas001.eu.newedge.int:1521:PEGA08BP
Data store helper class name	com.ibm.websphere.rsadapten.Oracle11gDataStoreHelper
Use this data source in container managed persistence (CMP)	true
Component-managed authentication alias	dmgr01node01/PEGA_DATA
Mapping-configuration alias	(none)
Container-managed authentication alias	(none)

Previous Finish Cancel

Field help
For field help information, select a field label or list marker when the help cursor is displayed.

Start Lotus Notes http://wa... Lync 2013 Mozilla F... Microsoft Windows... *E:\01-E... Oracle Uni... Notepad SSISProje... FR 13:19 3/11/2016

Cisco WebEx Meeting Center

File Edit Share View Audio Participant Meeting Help

Quick Start Meeting Info Karine Hirota... + New Whiteboard

Participants

WebSphere software

Applications

Jobs

Services

Resources

- Schedulers
- Object pool managers
- JMS
- JDBC
- JDBC providers
- Data sources
- Data sources (WebSphere Application Server)
- Resource Adapters
- Asynchronous beans
- Cache instances
- Mail
- URL
- URL providers
- URLs
- Resource Environment
- Resource Environment Providers
- Resource environment entries

Security

Environment

- Virtual hosts
- Update global Web server plug-in c
- WebSphere variables
- Shared libraries
- SIP application routers
- Replication domains
- URL Groups
- Naming
- Name space bindings
- Foreign call bindings
- CORBA naming service users
- CORBA naming service groups

OSGi bundle repositories

System administration

Users and Groups

Monitoring and Tuning

Troubleshooting

Service integration

UDDI

lotfi_mellouk@ldn-lx-pegau02:~\$

```
#2) Think before you type.
#3) With great power comes great responsibility.

[sudo] password for lotfi_mellouk:
lotfi_mellouk@ldn-lx-pegau02:~$ sudo su - appadmin
lotfi_mellouk@ldn-lx-pegau02:~$ sudo su - appadmin
lotfi_mellouk@ldn-lx-pegau02:~$ sudo su - appadmin
-bash-4.1$ cd /opt/prpc/
-bash-4.1$ ls
total 16
drwxr-xr-x 2 root root 16384 Feb 24 14:26 lost+found
-bash-4.1$ cd /opt/prpc/
-bash-4.1$ pwd
/opt/prpc
-bash-4.1$ ls
config log lost+found PegaSearchIndexing TBM top_global_debtors temp
-bash-4.1$ cd /opt/prpc/
-bash-4.1$ cp -R /tmp/configfolders/* /opt/prpc/
-bash-4.1$ ls
config log lost+found PegaSearchIndexing TBM top_global_debtors temp
-bash-4.1$ cd /opt/prpc/
-bash-4.1$ cp -R /tmp/configfolders/oracledriver/* /opt/prpc/
-bash-4.1$ pwd
/opt/prpc
-bash-4.1$ cd oracledriver/
-bash-4.1$ ls
ojdbc6.jar
-bash-4.1$
```

DB2UNIVERSAL JDBC DRIVER_PATH	Node
<input type="checkbox"/>	Node=pegaNode01
<input type="checkbox"/>	Node=pegaNode02
<input type="checkbox"/>	Node=dmg01node01

Page: 1 of 6 Tot

lotfi_mellouk@ldn-lx-pegau02:~\$

Start Lotus Notes http://wa... Lync 2013 Mozilla Firefox Microsoft ... Windows... Oracle Uni... Notepad 5239Proje... Microsoft ... WnSCP #15-67888... DC-mesd... Load for Cr... lotfi_mel... Administr... Microsoft ... Technical so... Pega718_In... Links FR 13:11 11/03/2016

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Configuration

General Properties

Additional Properties

Scope

cells:cell01:nodes:pegallnode01

Connection timeout

180

seconds

Maximum connections

60

connections

Minimum connections

1

connections

Keep time

180

seconds

Unused timeout

1800

seconds

Aged timeout

0

seconds

Purge policy

EntirePool

Apply OK Reset Cancel

Field help

For field help information, select a field label or list marker when the help cursor is displayed.

Page help

More information about this page

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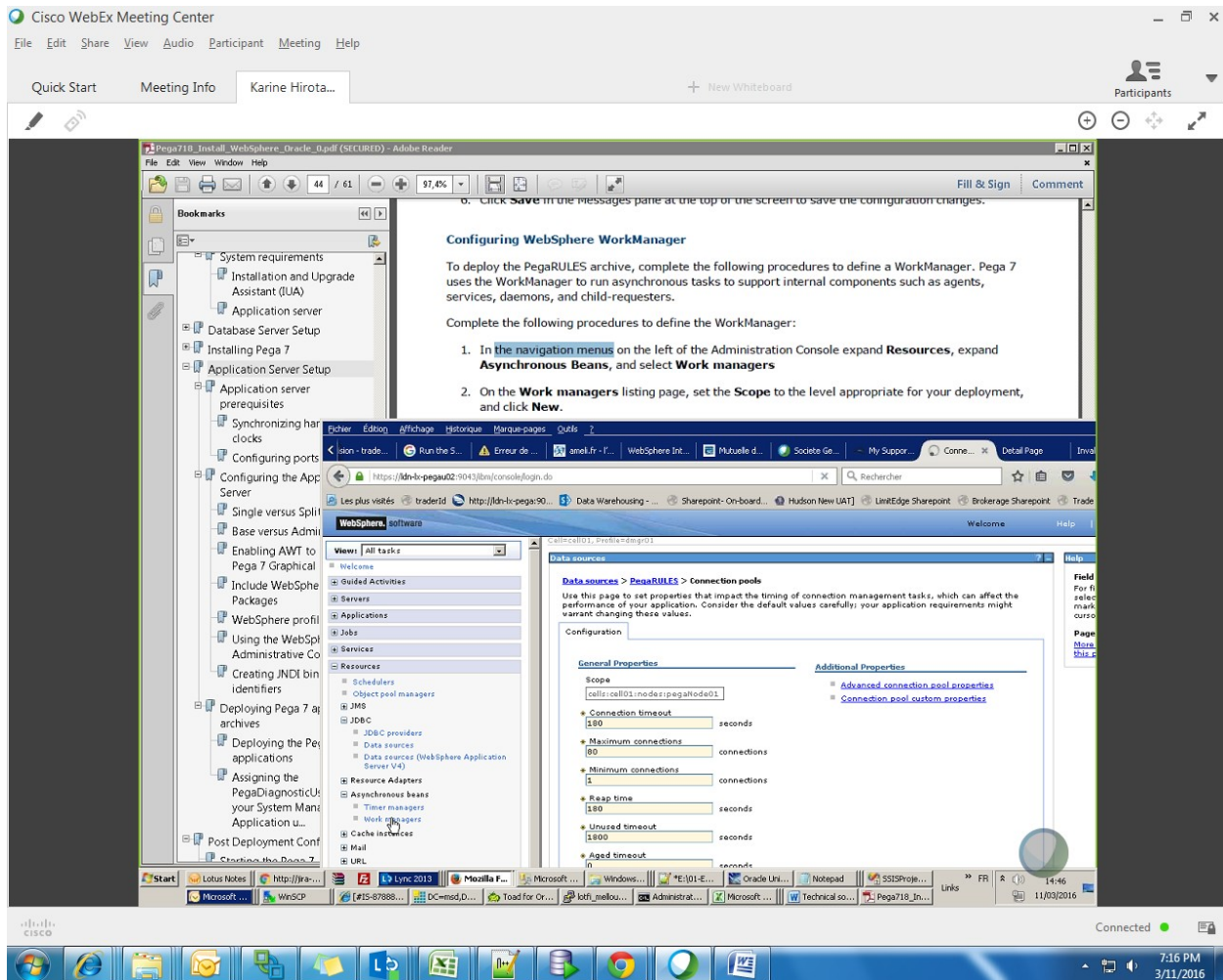
Links

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Resources-Asynchronous beans-WorkManager

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Work managers

Work managers > New...

Specify a work manager that contains a pool of threads that are bound into the Java(TM) Naming and Directory Interface (JNDI).

Configuration

General Properties

Scope

cell:cell01

Name

PegaWorkManager

JNDI name

tnm/PegaWorkManager

Description

Category

Work timeout

0 milliseconds

Work request queue size

0 work objects

Work request queue full action

Block

Service names

☐ Security

☐ Internationalization

☐ WorkArea

☐ Application Profiling Service (deprecated)

Thread pool properties

Number of alarm threads

2 threads

Minimum number of threads

0 threads

The additional properties will not be available until the general properties for this item are applied or saved.

Additional Properties

Custom properties

Field help

For field help information, select a field label or list marker when the help cursor is displayed.

Page help

More information about this page

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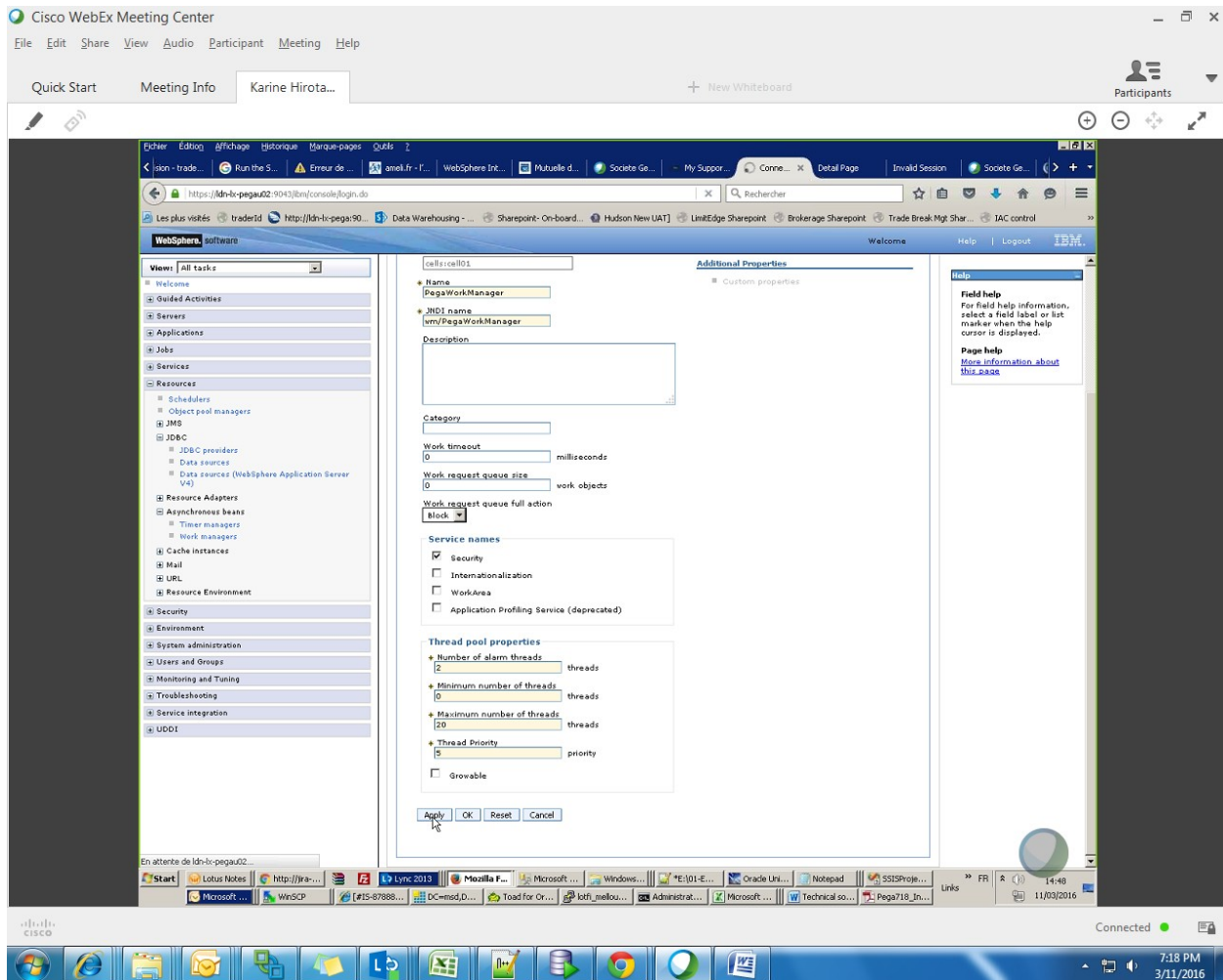
14:47

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Pega718_Install_WebSphere_Oracle_0.pdf (SECURED) - Adobe Reader

to true by default. Because Pega 7 requires this caching to allow users to open attached files directly from a work object, you must change the property setting.

1. In the Administrative console, select Servers > Server Types > WebSphere application servers to display the Application servers page.
2. Click the name of your Pega 7 server to display the Configuration page.
3. Under Container Settings, expand **Web Container Settings**, and then click **Web Container transport chains**.

This console displays the listing page for transport chains.

WebSphere Software

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Application servers

Application servers > pega-uat-vm01 > Web container transport chains

Use this page to view and manage a transport chain. Transport chains represent network protocol stacks that are operating within a client or server.

Preferences

Select	Name	Enabled	Host	Port	SSL Enabled
<input type="checkbox"/>	HttpQueueInboundDefault	Enabled	*	9081	Disabled
<input type="checkbox"/>	HttpQueueInboundDefaultSecure	Enabled	*	9444	Enabled
<input type="checkbox"/>	WCIInboundAdmin	Enabled	*	9062	Disabled
<input type="checkbox"/>	WCIInboundAdminSecure	Enabled	*	9045	Enabled
<input type="checkbox"/>	WCIInboundDefault	Enabled	*	9081	Disabled
<input type="checkbox"/>	WCIInboundDefaultSecure	Enabled	*	9444	Enabled

Total 6

Field help
For field help information, select a field label or list marker when the help cursor is displayed.

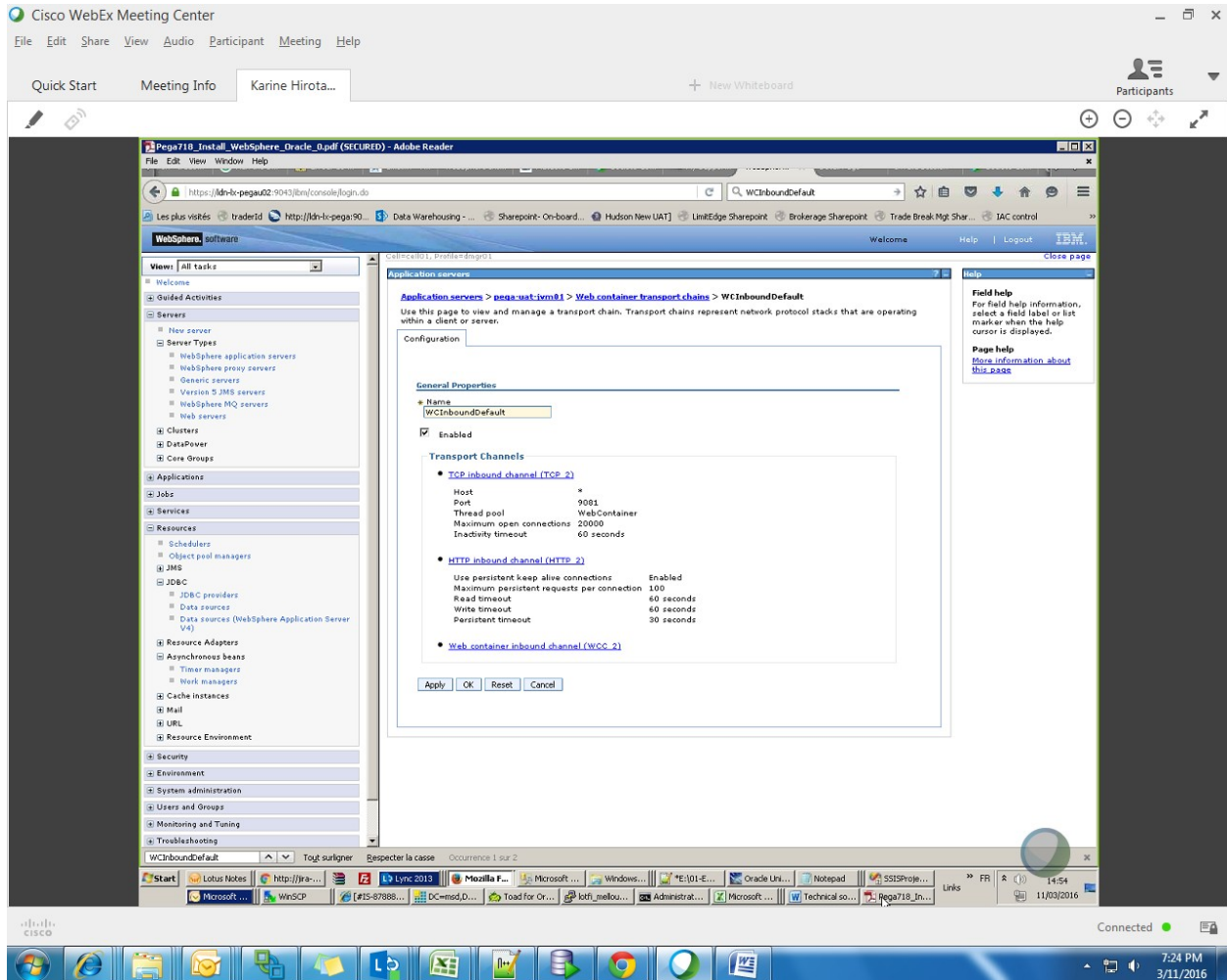
Page help
More information about this page

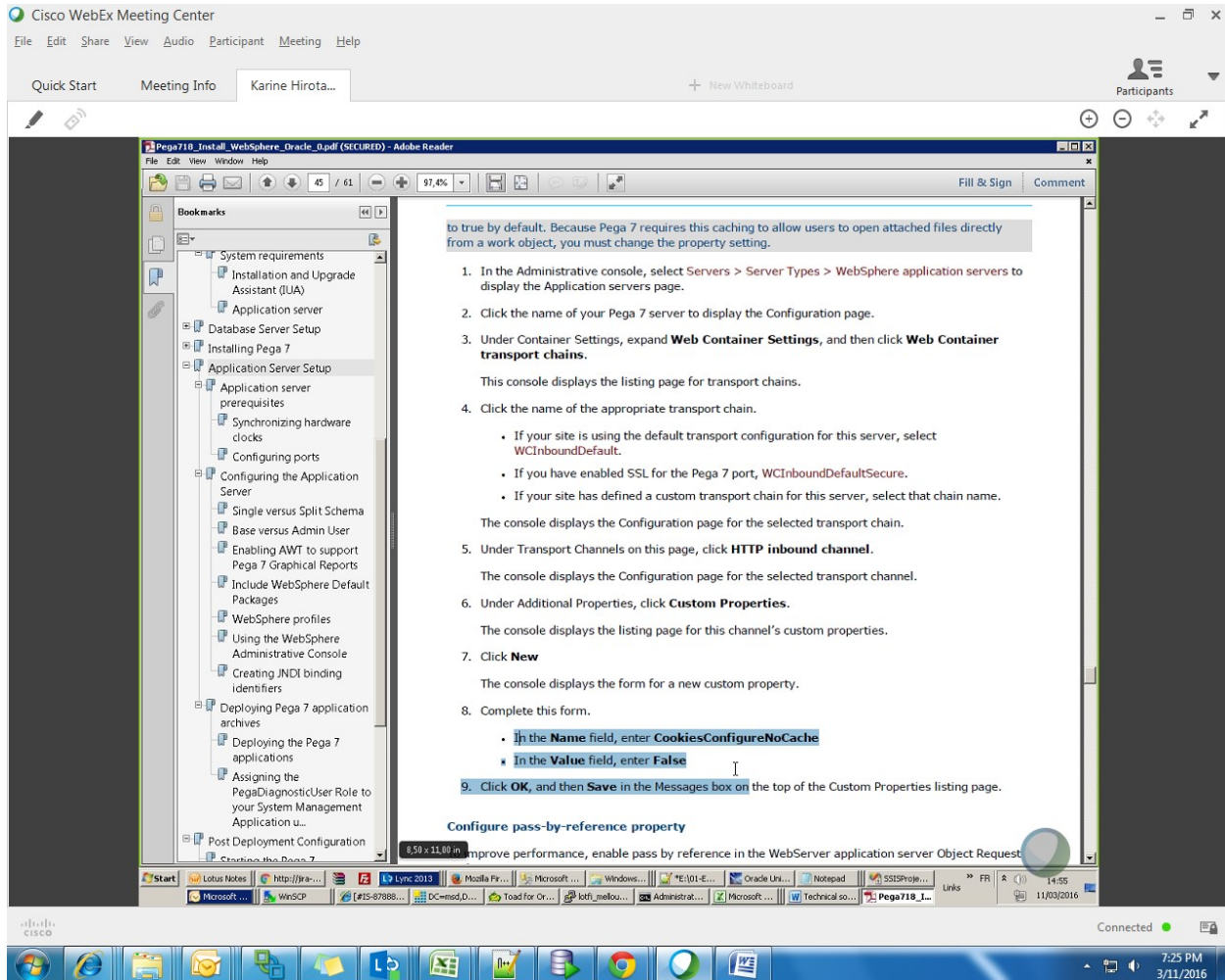
Command Assistance
View administrative assistance commands for last action

Start

Microsoft ... WnSCP [415-87888... DC-mad.D... Toad for Cr... kofl_melou... Administrat... Microsoft ... Technical so... Pega718_In...

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 - Timer managers
 - Work managers
 - Cache instances
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Application servers

Application servers > [pega-wat-ivm81](#) > Web container transport chains > [WCInboundDefault](#) > [HTTP inbound channel](#) ([HTTP 2.0](#)) > Custom properties

Use this page to specify an arbitrary name and value pair. The value that is specified for the name and value pair is a string that can set internal system configuration properties.

Preferences

New...Delete

Select

Name

Value

Description

You can administer the following resources:

☐

[CookiesConfigureNoCache](#)

False

Because Pega 7 requires this caching to allow users to open attached files directly from a work object, you must change the property setting.

Total 1

Field help

For field help information, select a field label or list marker when the help cursor is displayed.

Page help

[More information about this page](#)

Command Assistance

[View administrative assistance command for last action](#)

Start

Lotus Notes

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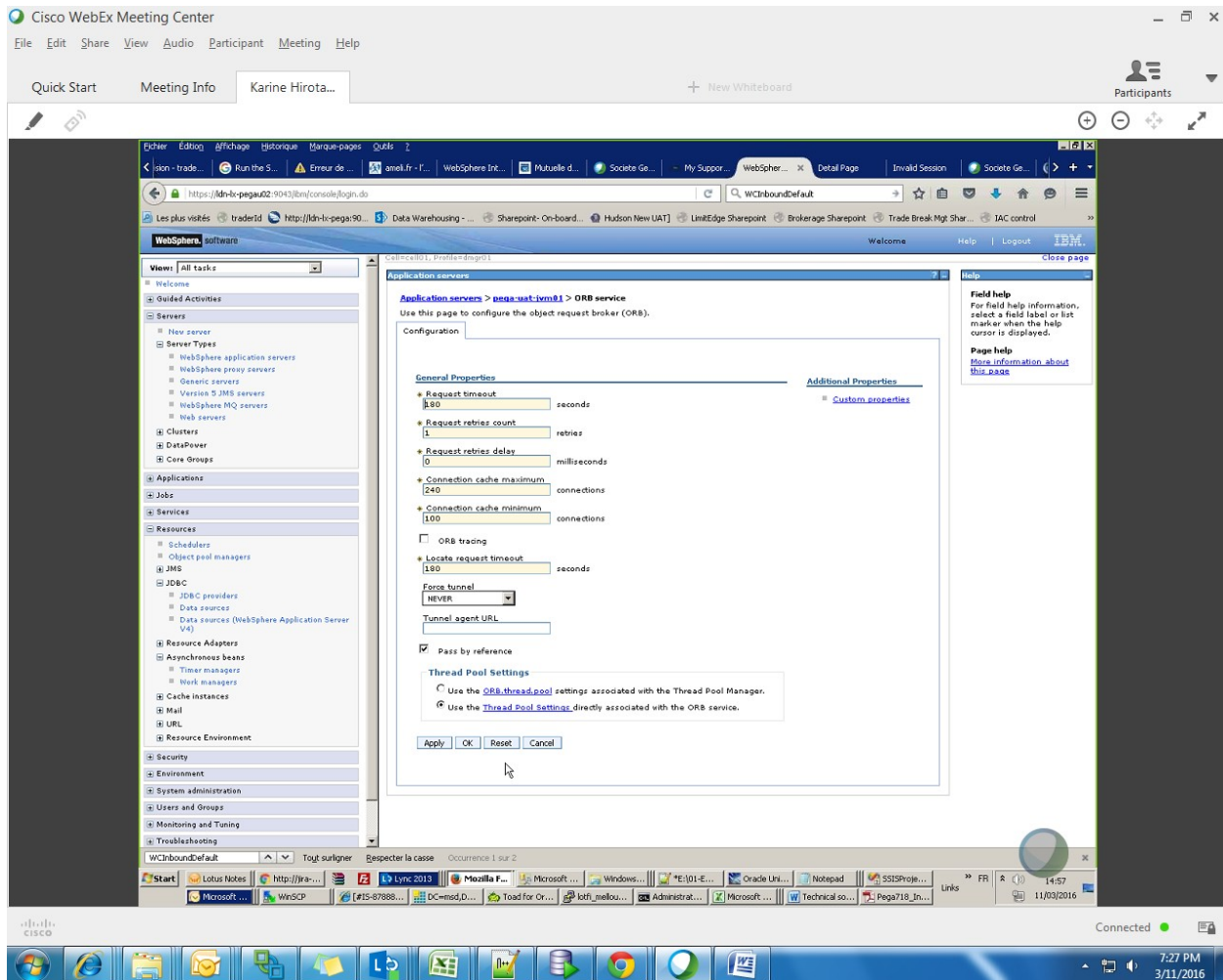
14:55

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Fichier Edition Affichage Historique Marque-pages Outils ?

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https://ldn-lc-pegau02.9043/tn/console/login.do

Les plus visitéstraderIdhttp://ldn-lc-pegau02...Data Warehousing - ...Sharepoint - On-board...Hudson New UAT...UnitEdge Sharepoint...Brokerage Sharepoint...Trade Break Mgt Shar...IAC control

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En attente de ldh-lc-pegau02...

Colonne1: Provider English

Name Space Bindings

Name Space Bindings

Use this page to configure a name binding of a constant string value, an enterprise bean, a CORBA CosNaming Naming Context or CORBA leaf node object, or an object that can be looked up by using JNDI.

Scope: =All scopes

☒ Show scope selection drop-down list with the all scopes option

Scope specifies the level at which the resource definition is visible. For detailed information on what scope is and how it works, [see the scope settings help](#).

Cell=cell01

Preferences

Rev...Delete

SelectNameScopeBinding type

None

Total 0

Field help

For field help information, select a field label or list marker when the help cursor is displayed.

Page help

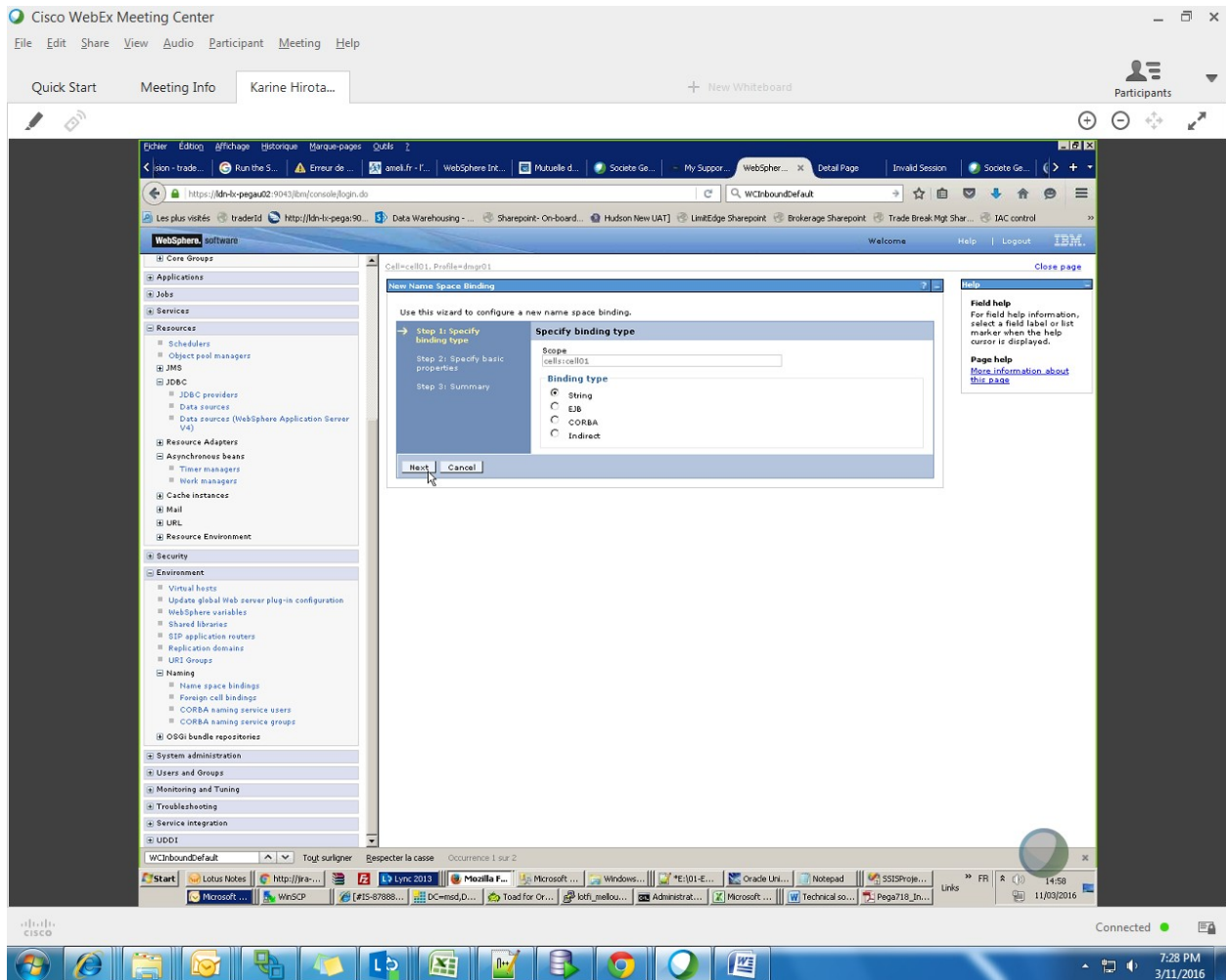
[More information about this page](#)

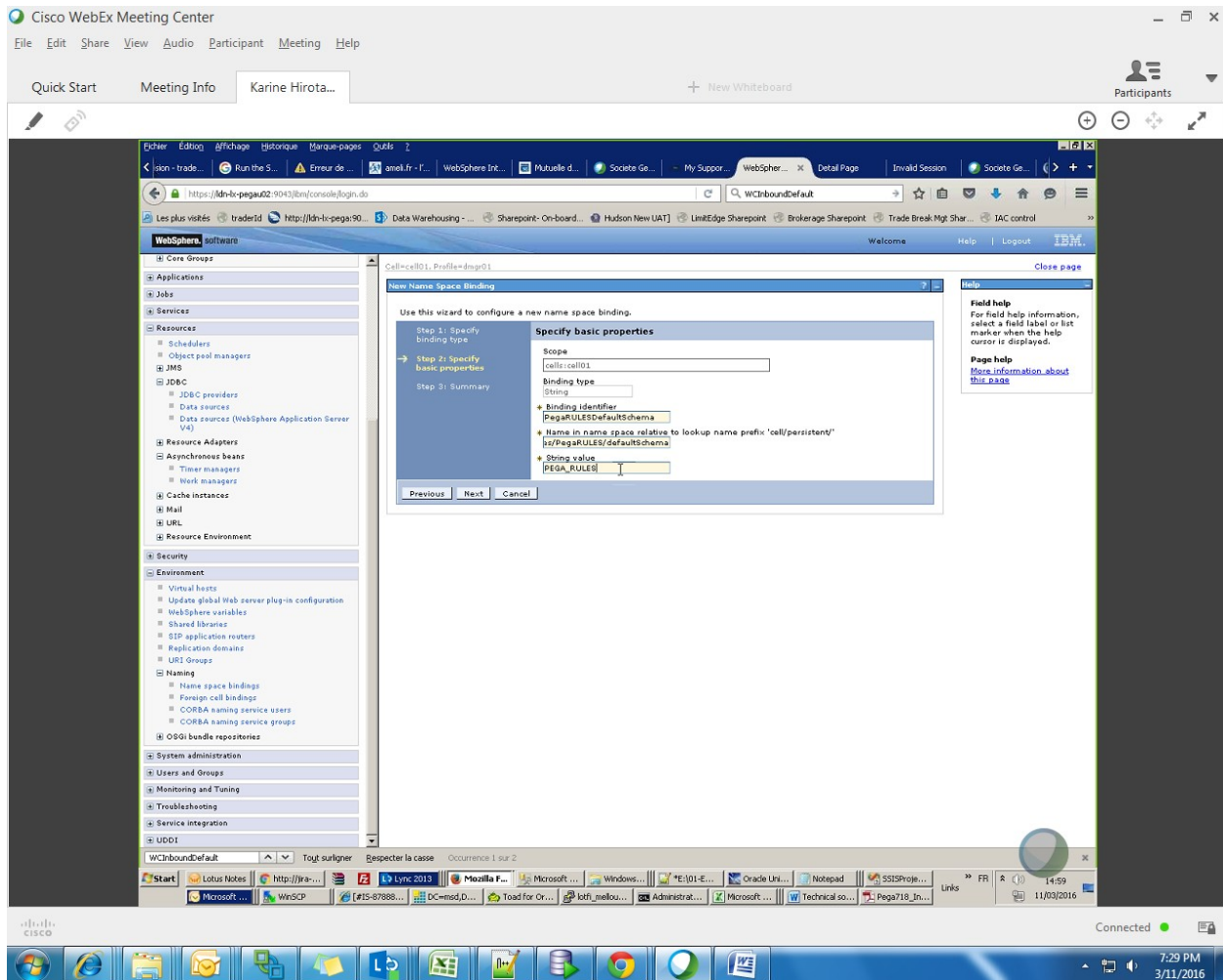
Start

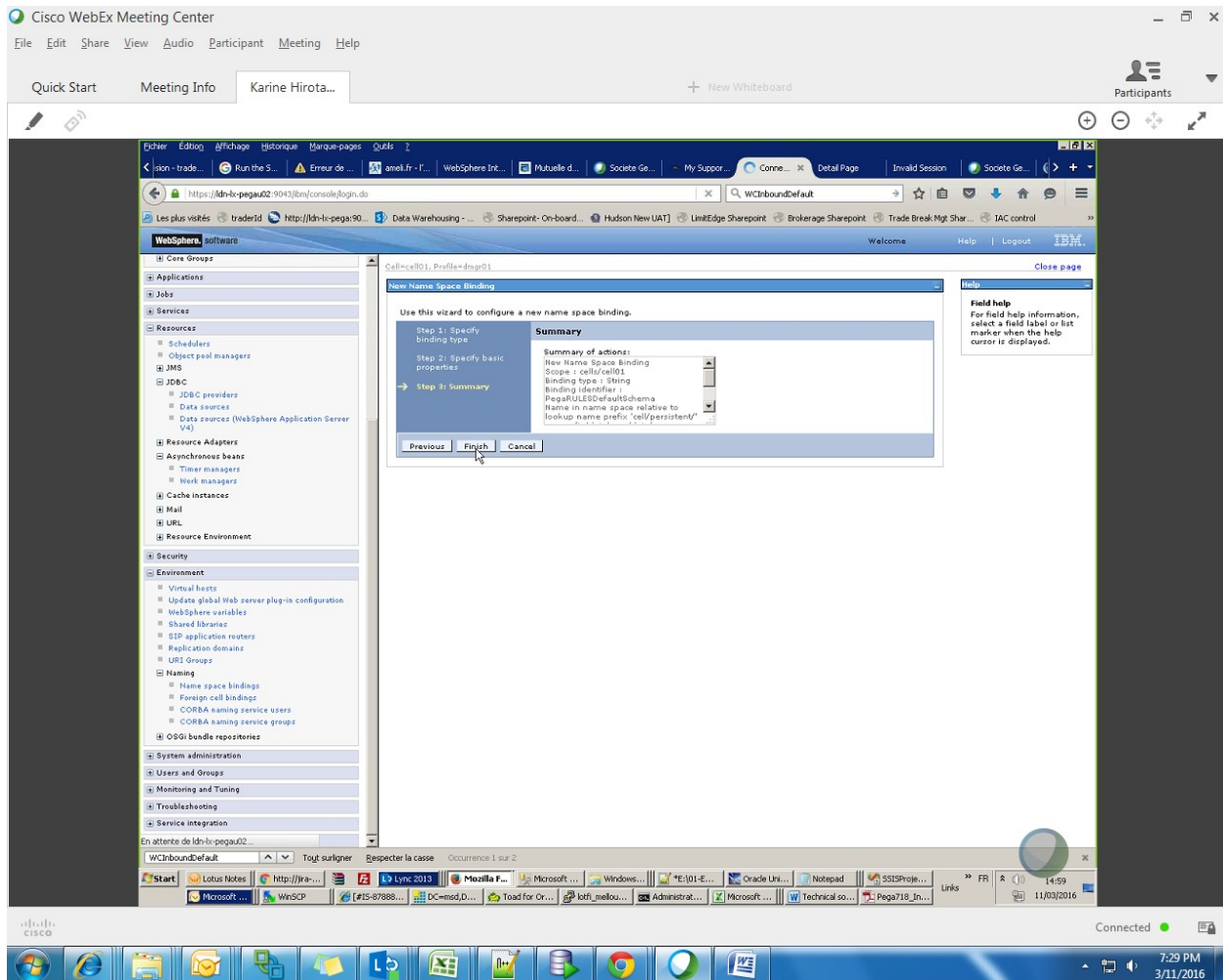
Lotus Noteshttp://wa...Mozilla F...Microsoft...Windows...E:\01-E...Oracle Uni...NotepadSSISProje...Microsoft...WSCP#15-87888...DC-mad,D...Toad for Or...koff_melou...Administr...Microsoft...Technical so...Pega718_In...

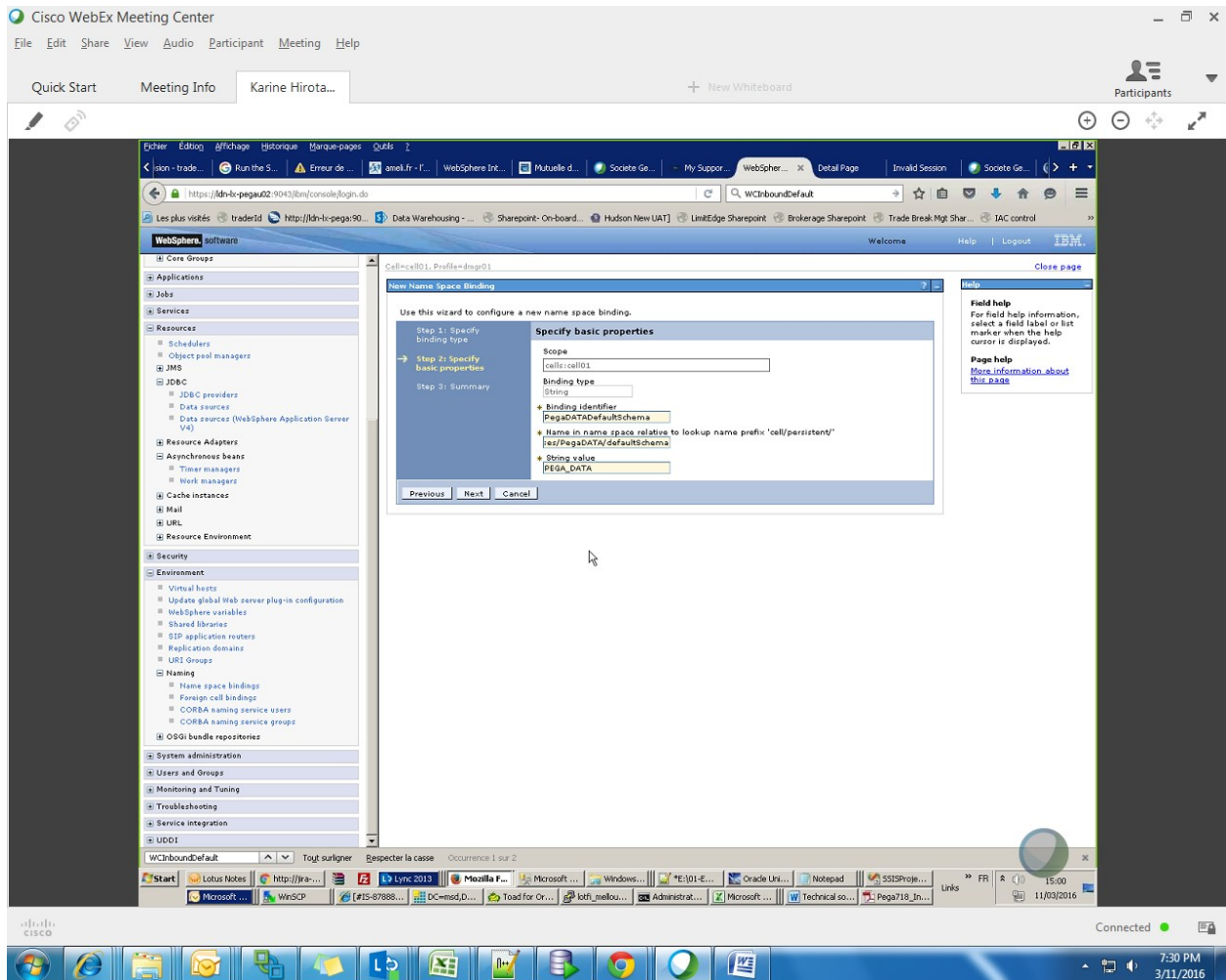
LinksFR11/03/2016

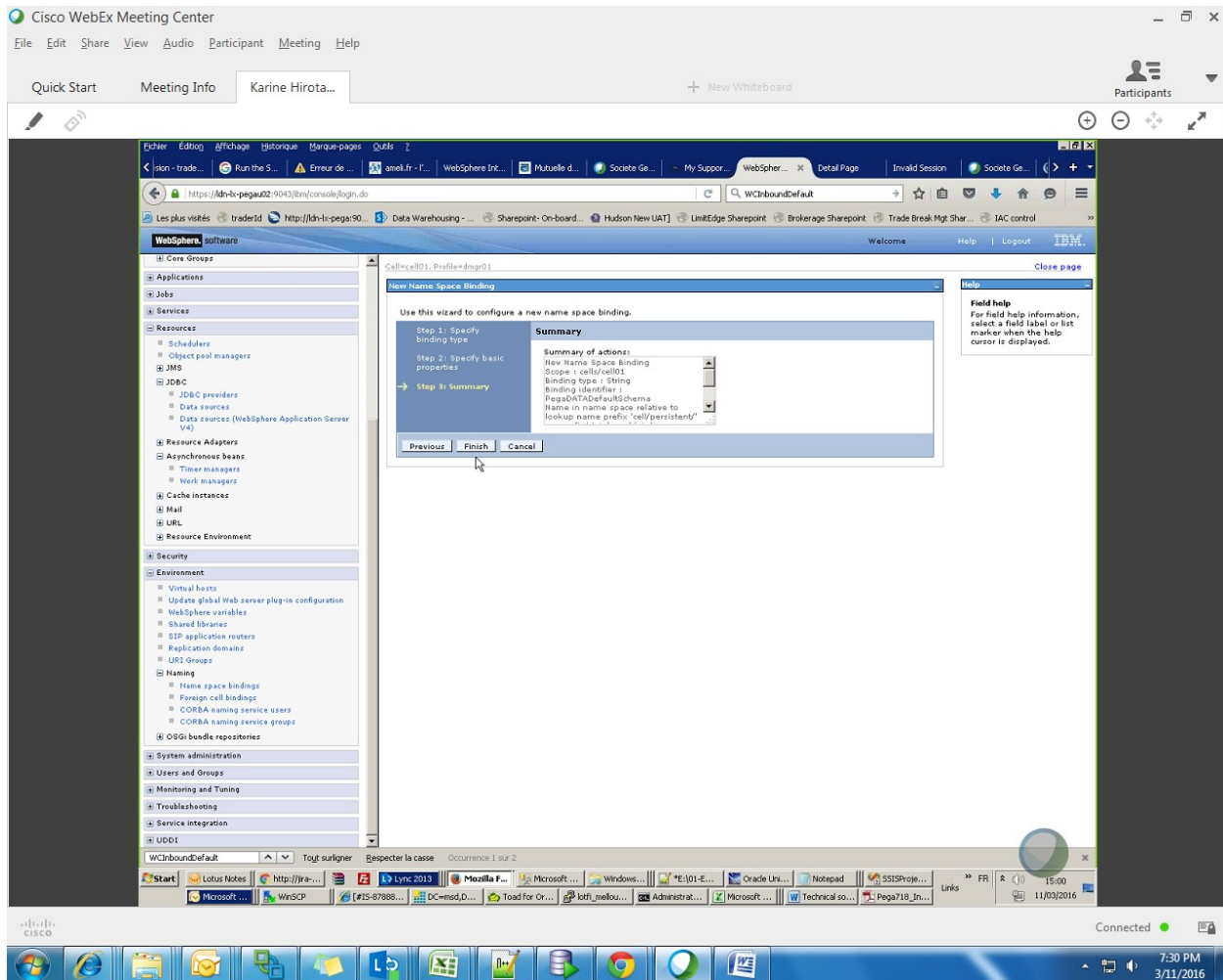
Connected7:28 PM3/11/2016

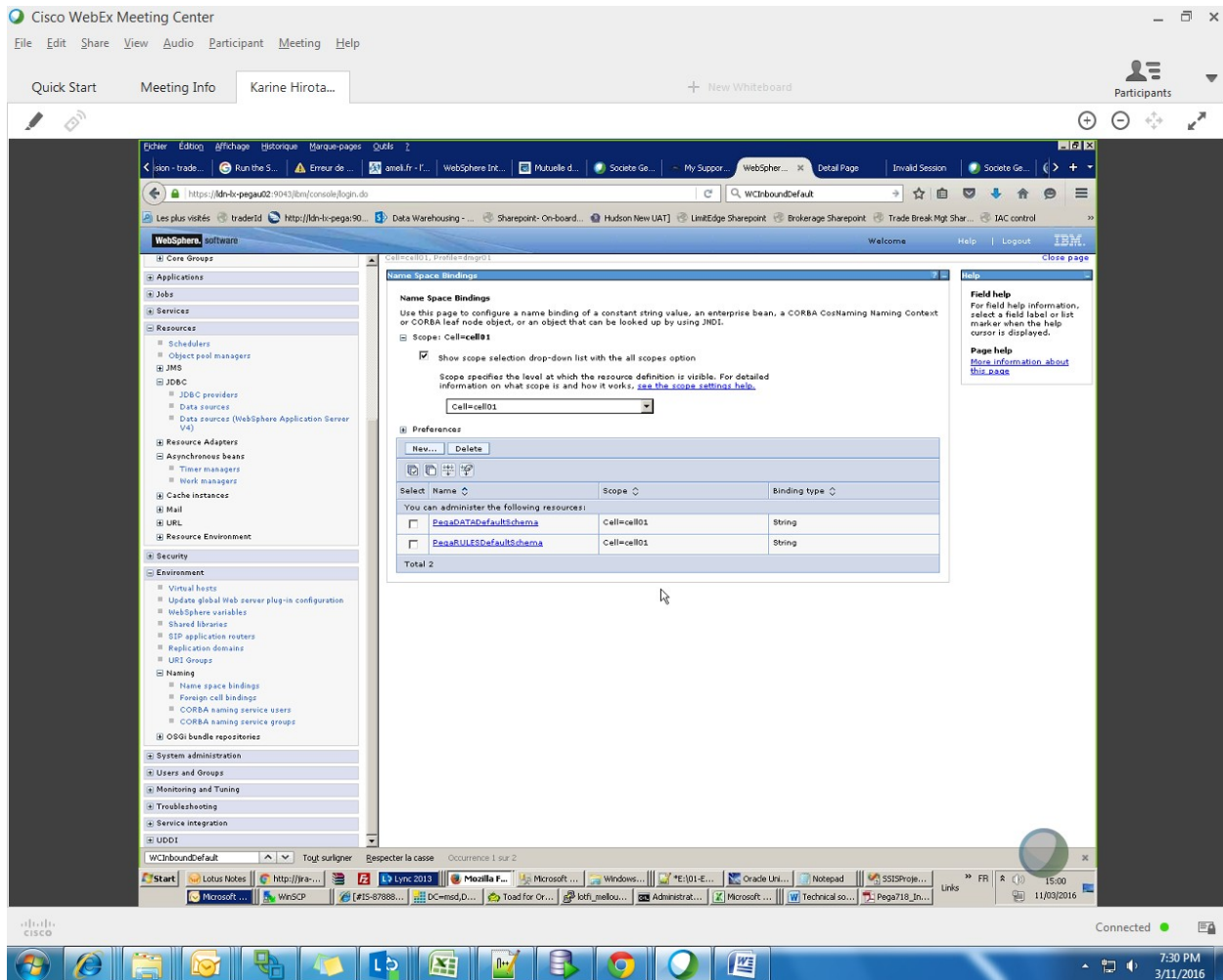




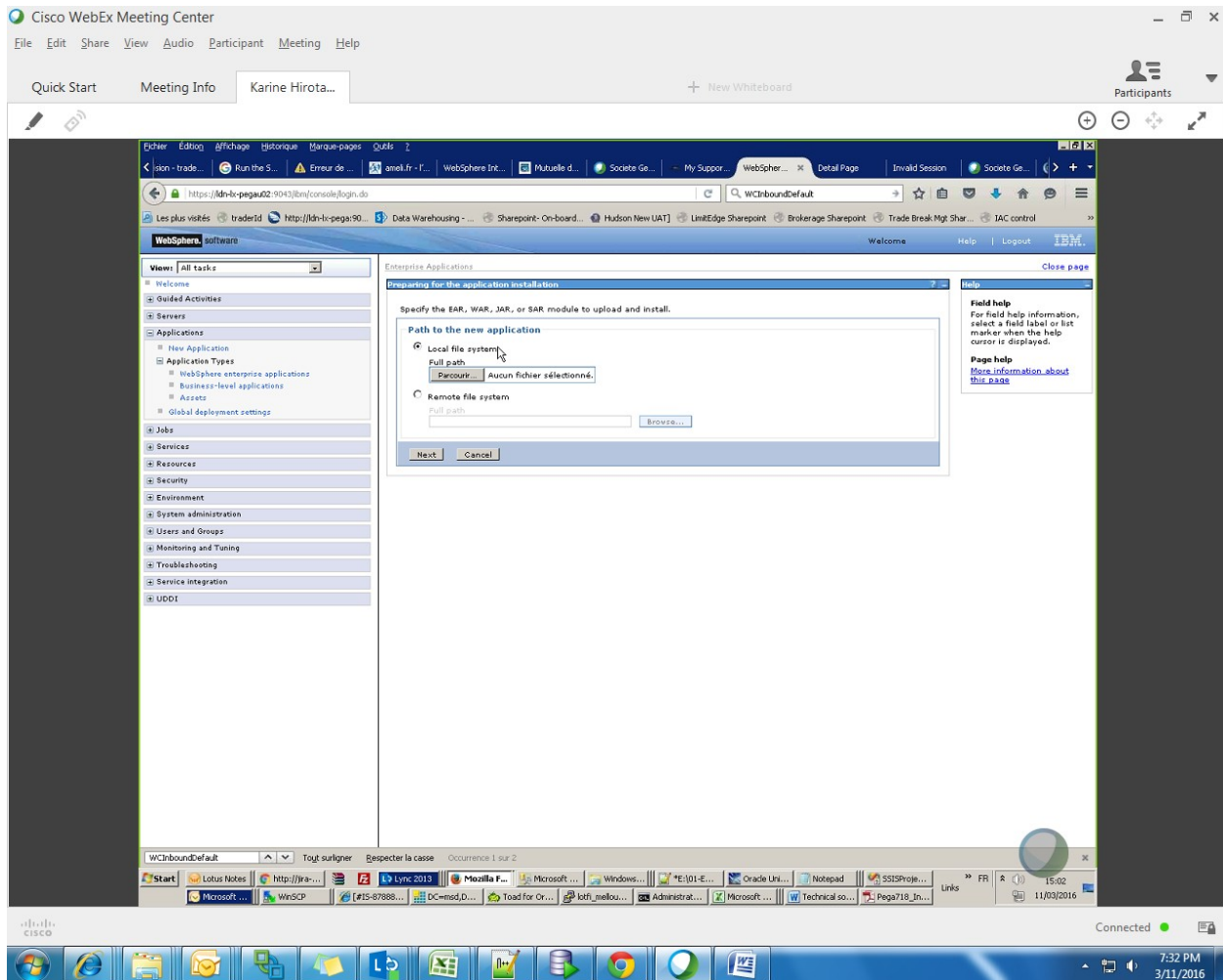


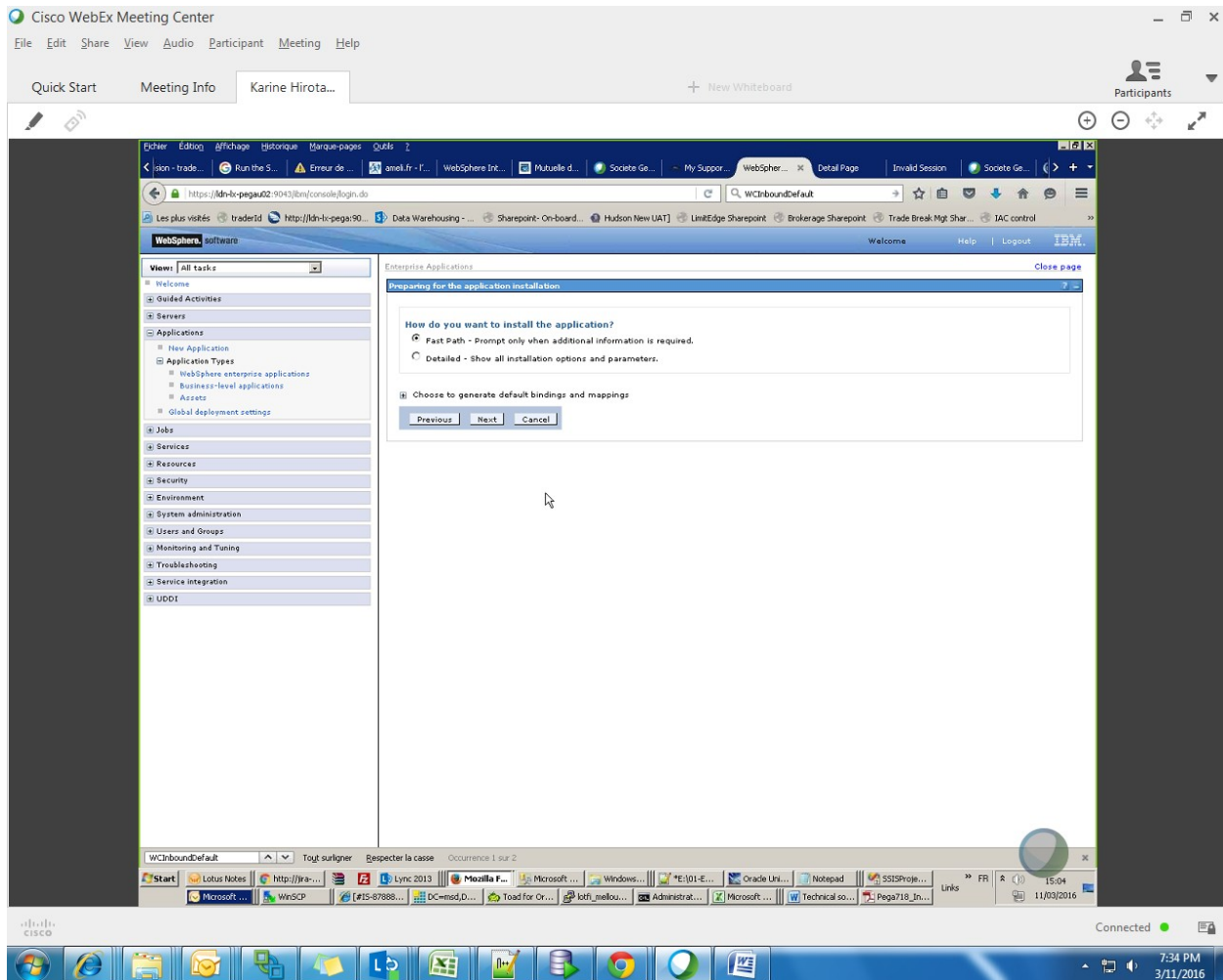






Installation





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 - UDDI

Enterprise Applications

Preparing for the application installation

How do you want to install the application?

- Fast Path - Prompt only when additional information is required.
- Detailed - Show all installation options and parameters.

Choose to generate default bindings and mappings

☒ Generate Default Bindings

☐ Override existing bindings

Specific bindings file

Parcourir... Aucun fichier sélectionné.

☐ Specify unique prefix for beans:

Prefix: qjb

☒ Use default virtual host name for Web and SIP modules:

Host name: default_host

Previous Next Cancel

WCInbounddefault

Start

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En attente de ldn-lc-pegau02

```
// the permissions listed in this file are those needed by phase 1 bootstrap
// and web-tier (error.jsp page) logic

// permissions to create PRMiniLoader/PRBaseLoader/PRAppLoader/PRClassLoaderDB and associate permissions to loaded classes
permission java.lang.RuntimePermission "createClassLoader";
permission java.lang.RuntimePermission "getClassLoader";
permission java.lang.RuntimePermission "getProtectionDomain";
permission java.security.SecurityPermission "getPolicy";

// the following needed by RetroWeaver when running with Java 1.4.2
permission java.lang.reflect.ReflectPermission "suppressAccessChecks";
permission java.lang.RuntimePermission "accessDeclaredMembers";

// Permissions to register miniboot MBean
permission java.management.MBeanServerPermission "createMBeanServer";
permission java.management.MBeanTrustPermission "register";
permission java.management.MBeanPermission "com.pegasus.*[*]", "registerMBean";

// permissions for java.util.logging and character encoding
permission java.lang.RuntimePermission "accessClassInPackage.sun.util.logging.resources";
permission java.util.logging.LoggingPermission "control", "/*"; // - BaseLogger sets log level for specific classes

// permissions granted to PRBaseLoader, PRAppLoader and other URL-based classloaders within PegaRULES to
// avoid a security exception being reported in the console log when the respective classloader constructor is invoked. The
// PRBaseLoader and PRAppLoader are explicitly coded to avoid class churning via this mechanism in the IBM J9K but there is
// no mechanism provided by IBM for programmatically disabling the use of shared classes in a classloader that
// extends URLClassLoader
permission com.ibm.oti.shared.SharedClassPermission "com.pegasus.pegarules.internal.bootstrap.phase2.PRBaseLoader", "read,write";
permission com.ibm.oti.shared.SharedClassPermission "com.pegasus.pegarules.bootstrap.loader.PRAppLoader", "read,write";
permission com.ibm.oti.shared.SharedClassPermission "com.pegasus.apache.avirc2.deployment.DeploymentClassLoader", "read,write";
// For IBM JVM, smulesecurity needs to introspect class to add permission
permission java.lang.RuntimePermission "accessClassInPackage.com.ibm.oti.shared";

// the following needed for server identification display
permission java.io.FilePermission "{*was.install.root}", "read";
permission java.io.FilePermission "{*was.install.root}/{*}", "read";
// the following are the minimum permissions need for access to JSP dbd and xsl resources
// and Java compilation - needed only if the above permission is not granted (in which
// case a security exception will be shown, but can be ignored, during probe for server
// identification information).
permission java.io.FilePermission "{*was.install.root}/{*lib}", "read";
permission java.io.FilePermission "{*was.install.root}/{*lib/*}", "read";
permission java.io.FilePermission "{*was.install.root}/{*plugins}", "read";
permission java.io.FilePermission "{*was.install.root}/{*plugins/*}", "read";

// WebSphere establishes a protection domain based on the jar file in which the
// class performing the operation resides, and does not grant permission to
// read other jar files under the deployment. The following addresses that issue.
permission java.io.FilePermission "{*app.installed.path}", "read"; // IMPLIED by was.install.root read permission
permission java.io.FilePermission "{*app.installed.path/*}", "read"; // IMPLIED by was.install.root read permission

})

// One cannot grant permissions to code outside of the deployed application via the WAS policy
// File, PRClassLoader uses a set of hard-coded permissions for all (assembled/generated) code
// loaded by it. This set may be augmented with a site-specific set of permissions.
```

Continue Cancel

Wcinbounddefault

Tout surligner Respecter la casse Occurrence 1 sur 2

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 - Data sources (WebSphere Application Server V6)
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 - Timer managers

Cell=cell01, Profile=dmgr01

Install New Application

Messages

No check box has been selected. Select a check box.

Specify options for installing enterprise applications and modules.

Map modules to servers

Specify targets such as application servers or clusters of application servers where you want to install the modules that are contained in your application. Modules can be installed on the same application server or dispersed among several application servers. Also, specify the Web servers as targets that serve as routers for requests to this application. The plug-in configuration file (plugin-cfg.xml) for each Web server is generated, based on the applications that are routed through.

Clusters and servers:

WebSphere:cell=cell01,node=pegaNode01,server=pega-ust-jvm01
WebSphere:cell=cell01,node=pegaNode01,server=pega-ust-jvm02
WebSphere:cell=cell01,node=pegaNode01,server=pega-ust-jvm03

Apply

Select	Module	URI	Server
<input type="checkbox"/>	PegaRULES	prbeans.jar,META-INF/web.xml	WebSphere:cell=cell01,node=pegaNode01,server=server1
<input type="checkbox"/>	prweb.var	prweb.var,WEB-INF/web.xml	WebSphere:cell=cell01,node=pegaNode01,server=server1
<input type="checkbox"/>	PRAdapter	pradapter.rar,META-INF/ra.xml	WebSphere:cell=cell01,node=pegaNode01,server=server1

Steps:

- Step 1: Select installation options
- Step 2: Map modules to servers
- Step 3: Provide options to perform the EJB Deploy
- Step 4: Provide JSP reloading options for Web modules
- Step 5: Map shared libraries
- Step 6: Map shared library relationships
- Step 7: Initialize parameters for services
- Step 8: Provide JNDI names for beans
- Step 9: Map EJB references to beans
- Step 10: Provide JNDI names for JCA objects
- Step 11: Map resource references to resources
- Step 12: Map virtual hosts for Web modules
- Step 13: Map context roots for Web modules
- Step 14: Map

url(pegarules.config) Toggle sur/ligner Respecter la casse Occurrence 5 sur 6

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Continue till step 10

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WebSphere Software

Installing enterprise applications and modules.

Map resource references to resources

Each resource reference that is defined in your application must be mapped to a resource.

Set Multiple JNDI Names

Select	Module	Bean	URI	Resource Reference	Target Resource JNDI Name
<input type="checkbox"/>	PegaRULES EJB Engine	EngineCMT	prbeans.jar:META-INF/ajb-jar.xml	url/pegaworkmanager	url/pegaworkmanager Browse...
<input type="checkbox"/>	PegaRULES EJB Engine	EngineBMT	prbeans.jar:META-INF/ajb-jar.xml	url/pegaworkmanager	url/pegaworkmanager Browse...

java.net.URL

Set Multiple JNDI Names

Select	Module	Bean	URI	Resource Reference	Target Resource JNDI Name
<input type="checkbox"/>	PegaRULES EJB Engine	EngineCMT	prbeans.jar:META-INF/ajb-jar.xml	url/pegarules.logging.configuration	url/pegarules.logging.configuration Browse...
<input type="checkbox"/>	PegaRULES EJB Engine	EngineCMT	prbeans.jar:META-INF/ajb-jar.xml	url/pegarules.keyring	url/peganone Browse...
<input type="checkbox"/>	PegaRULES EJB Engine	EngineCMT	prbeans.jar:META-INF/ajb-jar.xml	url/compiler/externalclassdir	url/peganone Browse...
<input type="checkbox"/>	PegaRULES EJB Engine	EngineCMT	prbeans.jar:META-INF/ajb-jar.xml	url/compiler/externalajardir	url/peganone Browse...
<input type="checkbox"/>	PegaRULES EJB Engine	EngineCMT	prbeans.jar:META-INF/ajb-jar.xml	url/profiling/tracefile	url/peganone Browse...
<input type="checkbox"/>	PegaRULES EJB Engine	EngineCMT	prbeans.jar:META-INF/ajb-jar.xml	url/initialization/explicittempdir	url/peganone Browse...
<input type="checkbox"/>	PegaRULES EJB Engine	EngineCMT	prbeans.jar:META-INF/ajb-jar.xml	url/naahamerolle/min/confdir	url/peganone Browse...

WCCinbounddefault

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tempdir



config

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Fichier Edition Affichage Historique Marque-pages Outils ?

Les plus visités traderId http://m-lt-pegas90... Data Warehousing - ... Sharepoint - On-board... Hudson New UAT... UnitEdge Sharepoint... Brokerage Sharepoint... Trade Break Mgt Shar... IAC control

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Java.net URL

Set Multiple JNDI Names

Select	Module	Bean	URI	Resource Reference	Target Resource JNDI Name
<input type="checkbox"/>	PegaRULES_EJB Engine	EngineCMT	prbeans.jar,META-INF/ejb-jar.xml	url/pegarules.logging.configuration	url/pegas/logging.configuration Browse...
<input type="checkbox"/>	PegaRULES_EJB Engine	EngineCMT	prbeans.jar,META-INF/ejb-jar.xml	url/pegas.keyring	url/pegas/none Browse...
<input type="checkbox"/>	PegaRULES_EJB Engine	EngineCMT	prbeans.jar,META-INF/ejb-jar.xml	url/compiler/externalclassesdir	url/pegas/none Browse...
<input type="checkbox"/>	PegaRULES_EJB Engine	EngineCMT	prbeans.jar,META-INF/ejb-jar.xml	url/compiler/externalajardir	url/pegas/none Browse...
<input type="checkbox"/>	PegaRULES_EJB Engine	EngineCMT	prbeans.jar,META-INF/ejb-jar.xml	url/profiling/tracefile	url/pegas/none Browse...
<input type="checkbox"/>	PegaRULES_EJB Engine	EngineCMT	prbeans.jar,META-INF/ejb-jar.xml	url/initialization/explicittempdir	url/pegas/none Browse...
<input type="checkbox"/>	PegaRULES_EJB Engine	EngineCMT	prbeans.jar,META-INF/ejb-jar.xml	url/garbagecollection/logfile	url/pegas/none Browse...
<input type="checkbox"/>	PegaRULES_EJB Engine	EngineCMT	prbeans.jar,META-INF/ejb-jar.xml	url/pegarules.config	url/pegarules.config Browse...
<input type="checkbox"/>	PegaRULES_EJB Engine	EngineCMT	prbeans.jar,META-INF/ejb-jar.xml	url/pmbbeans.security	url/pegas/none Browse...
<input type="checkbox"/>	PegaRULES_EJB Engine	EngineBMT	prbeans.jar,META-INF/ejb-jar.xml	url/pegarules.config	url/pegas/none Browse...
<input type="checkbox"/>	PegaRULES_EJB Engine	EngineBMT	prbeans.jar,META-INF/ejb-jar.xml	url/pegarules.bootstrap	url/pegas/none Browse...
<input type="checkbox"/>	PegaRULES_EJB Engine	EngineBMT	prbeans.jar,META-INF/ejb-jar.xml	url/pegarules.logging.configuration	url/pegas/none Browse...
<input type="checkbox"/>	PegaRULES_EJB Engine	EngineBMT	prbeans.jar,META-INF/ejb-jar.xml	url/pegarules.keyring	url/pegas/none Browse...

url/pegarules.config

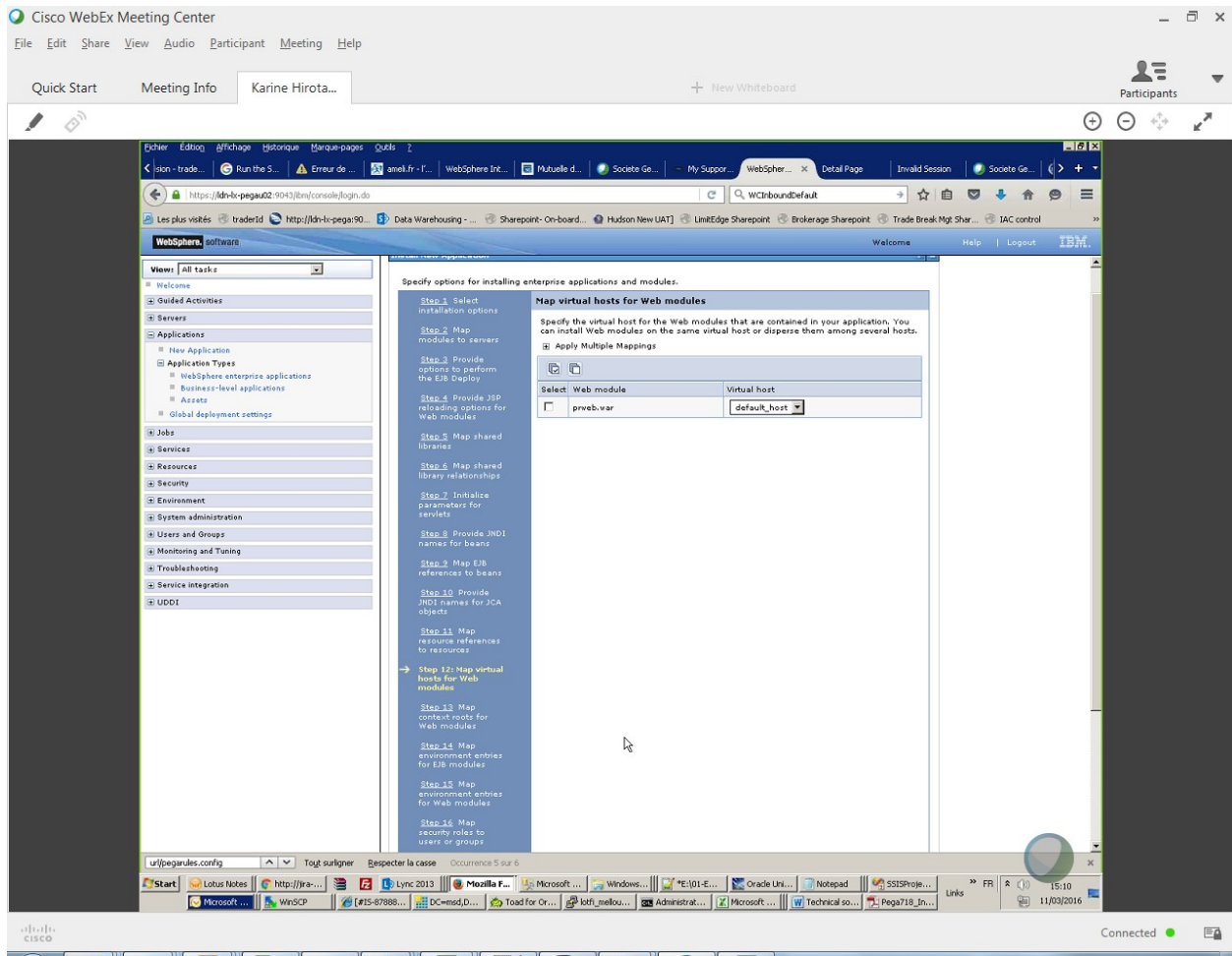
Tout surligner

Respecter la casse

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Start Lotus Notes http://wa... Lync 2013 Mozilla F... Microsoft Windows... *E:101-E... Oracle Uni... Notepad 5333Proje... FR 15:09 11/03/2016

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Enterprise Applications

Use this page to manage installed applications. A single application can be deployed onto multiple servers.

Preferences

Start

Stop

Install

Uninstall

Update

Rollout Update

Remove File

Export

Export DDL

Export File

Select

Name

Application Status

You can administer the following resources:

apex.i2.wmi4.ws

Total 1

Field help

For field help information, select a field label or list marker when the help cursor is displayed.

Page help

[More information about this page](#)

Command Assistance

[View administrative assistance command for last action](#)

url(pegarus.config)

Tout surligner

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Windows...

*E:\01-E...

Oracle Uni...

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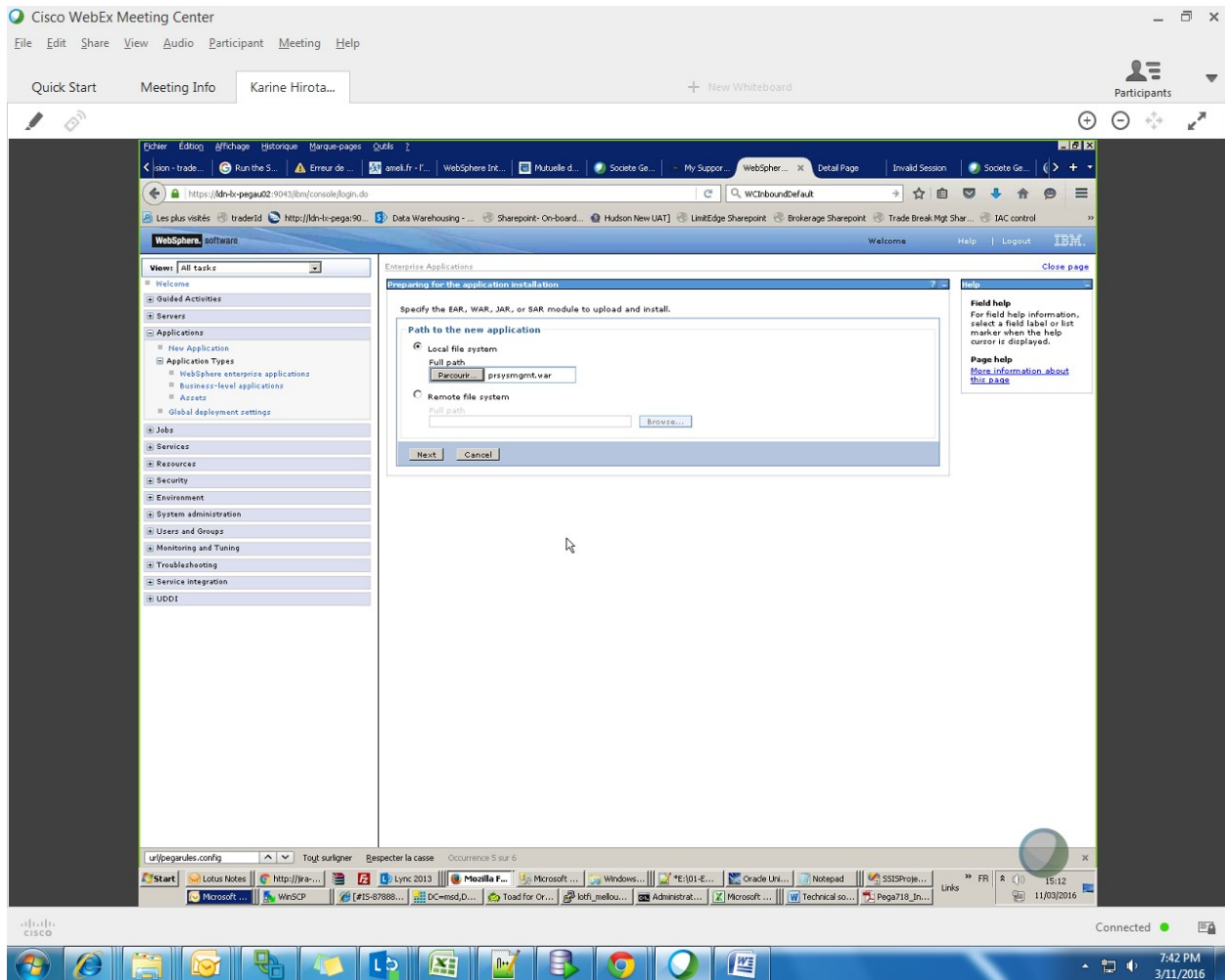
FR

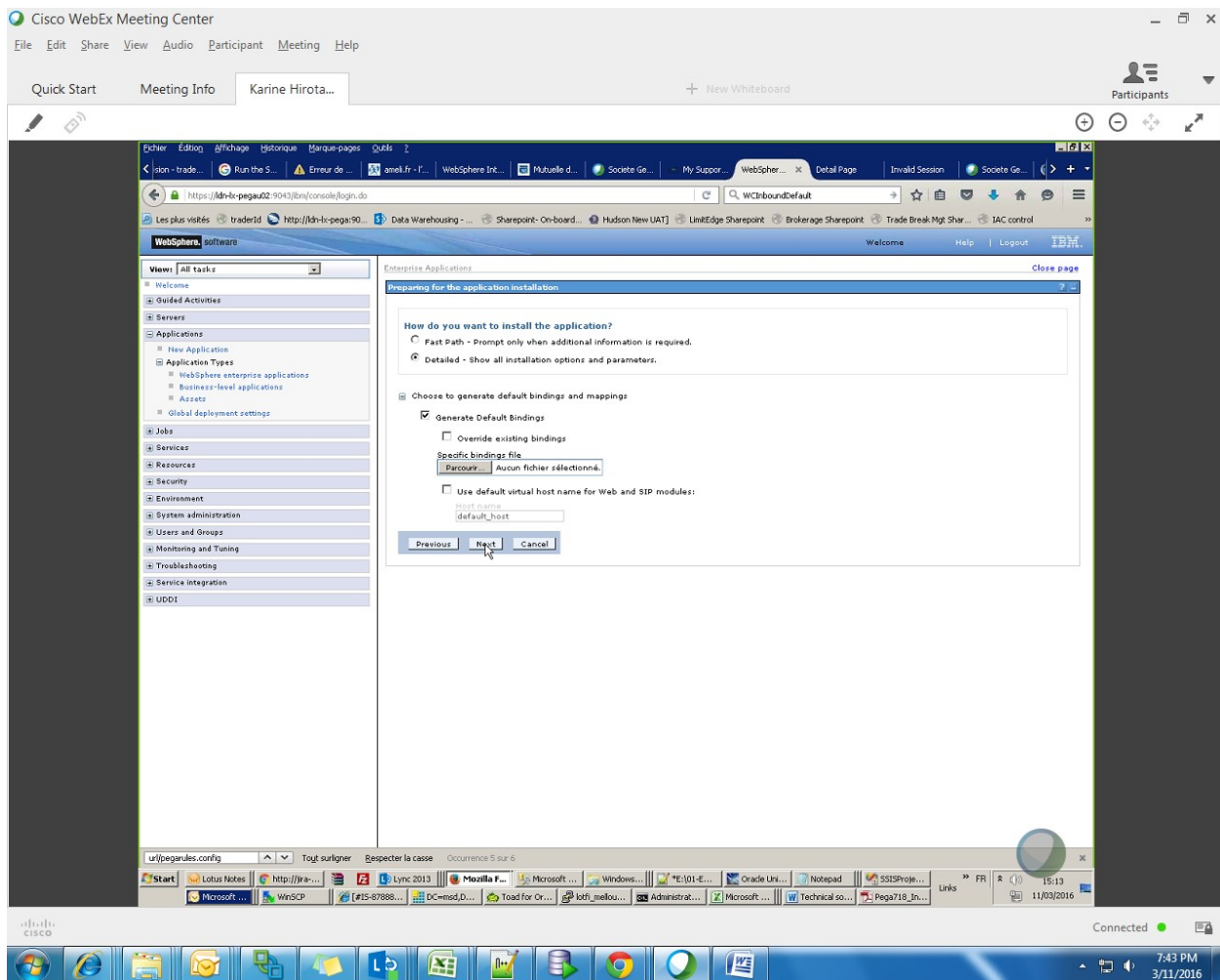
15:11

11/03/2016

CISCO

Connected





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UDDI

Cell=cell01, Profile=jmgrp01

Install New Application

Specify options for installing enterprise applications and modules.

Step 1: Select installation options

Step 2: Map modules to servers

Step 3: Provide JSP reloading options for Web modules

Step 4: Map shared libraries

Step 5: Map shared library relationships

Step 6: Map virtual hosts for Web modules

Step 7: Map context roots for Web modules

Step 8: Map JASP1 provider

Step 9: Display module build ids

Step 10: Summary

PreviousNextCancel

Map context roots for Web modules

Configure values for context roots in web modules.

Web module	URI	Context Root
przymgmt.var	przymgmt.var.WEB-INF/web.xml	/

Field help

For field help information, select a field label or list mark or when the help cursor is displayed.

Page help

More information about this page

url(pegarus.config)

Tout surligner

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Microsoft ...

Windows...

*E:\01-E...

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Links

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15:13

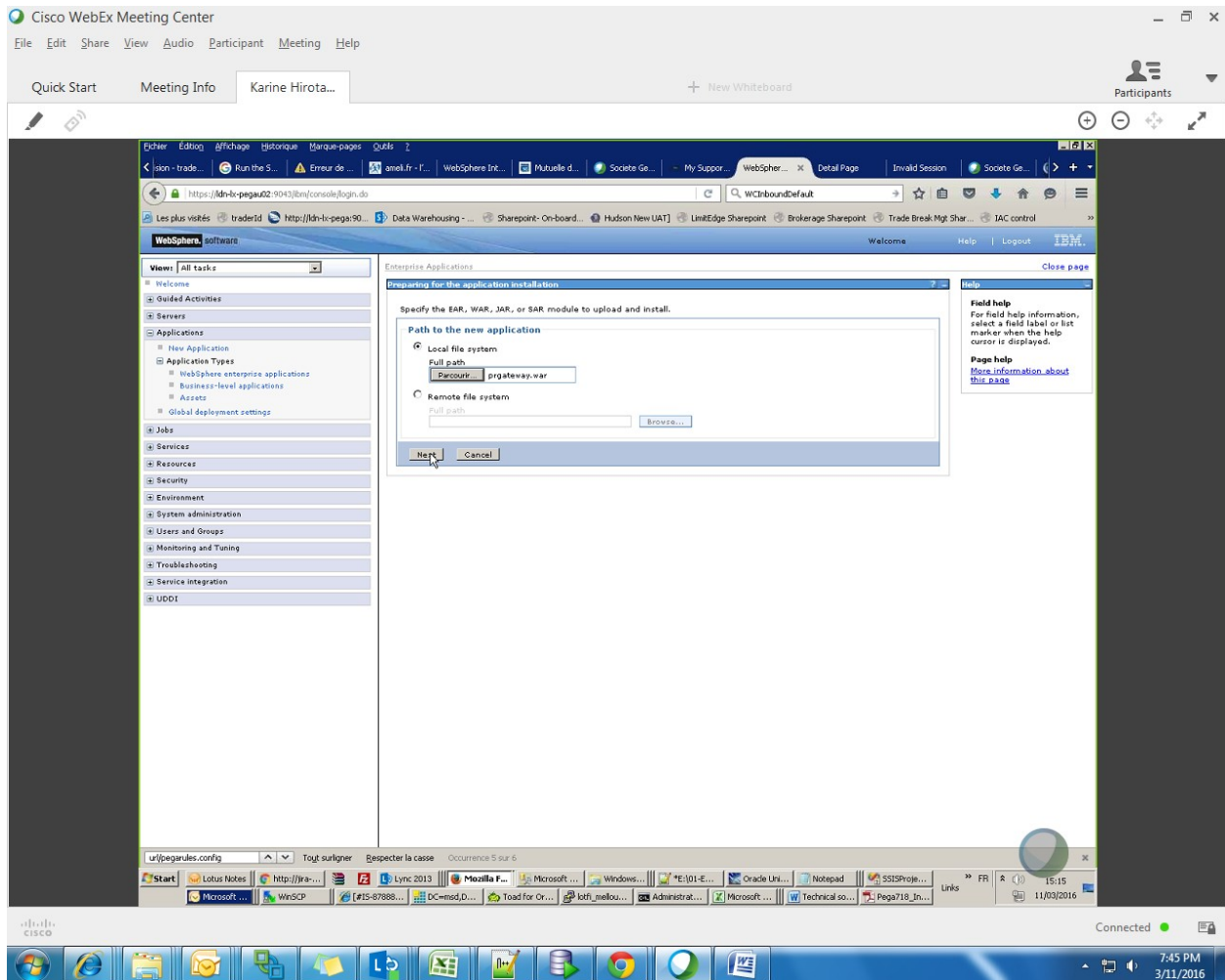
11/03/2016

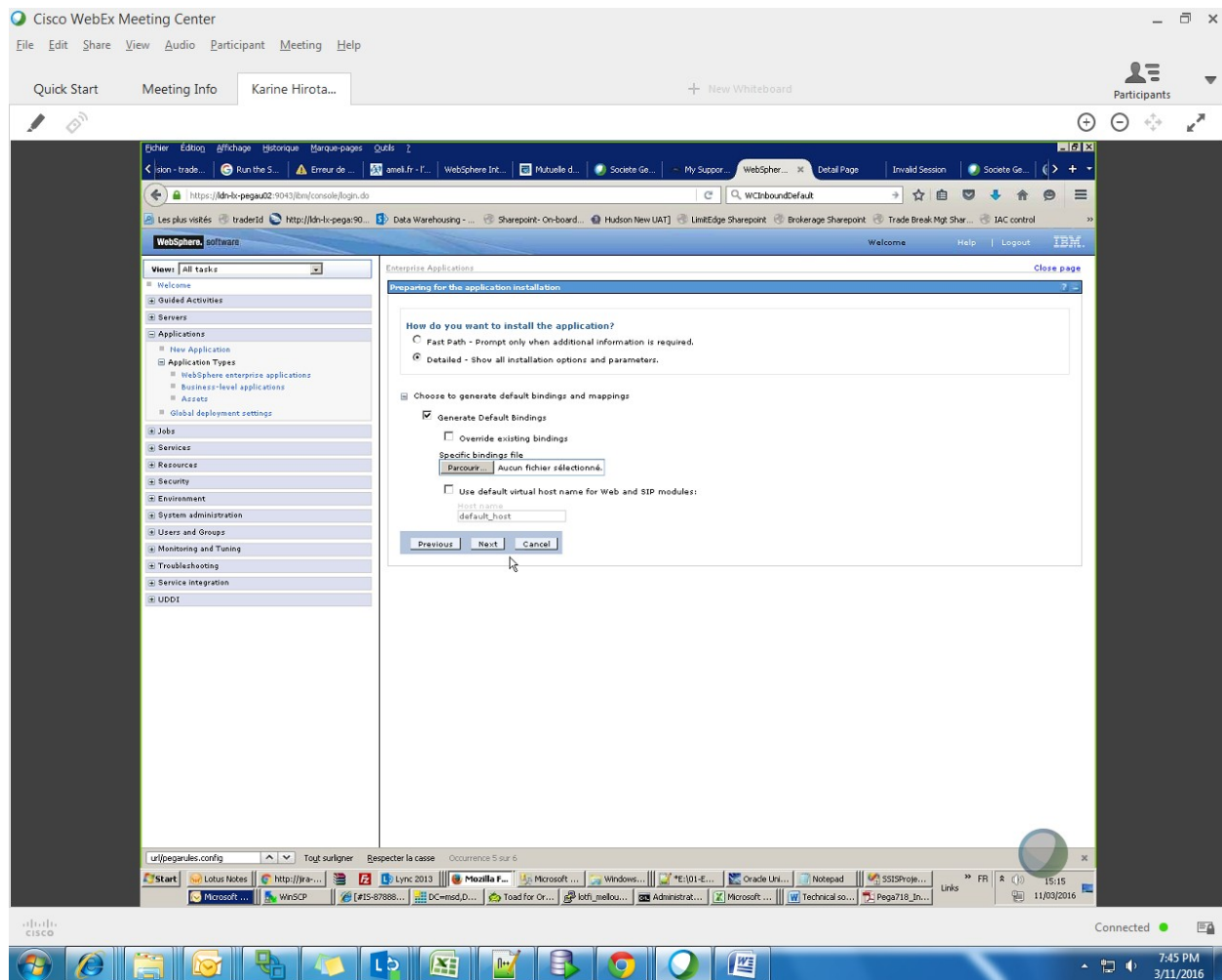
CISCO

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UDDI

Cell=cell01, Profile=dmgr01

Install New Application

Specify options for installing enterprise applications and modules.

Step 1: Select installation options

Step 2: Map modules to servers

Step 3: Provide JSP reloading options for Web modules

Step 4: Map shared libraries

Step 5: Map shared library relationships

Step 6: Initialize parameters for servlets

Step 7: Map virtual hosts for Web modules

Step 8: Map context roots for Web modules

Step 9: Map JASPI provider

Step 10: Display module build ids

Step 11: Summary

Map context roots for Web modules

Configure values for context roots in web modules.

Web module	URI	Context Root
prgateway.war	prgateway.war/WEB-INF/web.xml	prgateway

Previous

Next

Cancel

Help

Close page

Field help

For field help information, select a field label or list mark or when the help cursor is displayed.

Page help

More information about this page

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Windows...

*E:\01-E...

Oracle Uni...

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WebSphere software

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Application servers

Use this page to view a list of the application servers in your environment and the status of each of these servers. You can also use this page to change the status of a specific application server.

Preferences

Rev... Delete Templates... Start Stop Restart ImmediateStop Terminate

Select Name Node Host Name Version Cluster Name Status

Select	Name	Node	Host Name	Version	Cluster Name	Status
<input checked="" type="checkbox"/>	pega-wat-hm01	pegaNode01	pega02	ND 8.0.0.9		✖
<input type="checkbox"/>	pega-wat-hm02	pegaNode01	ldn-lx-pegau02	ND 8.0.0.9		✖
<input type="checkbox"/>	server1	pegaNode01	ldn-lx-pegau02	ND 8.0.0.9		✖

Total 3

Field help

For field help information, select a field label or list marker when the help cursor is displayed.

Page help

More information about this page

Command Assistance

View administrative assistance command for last action

Envoi d'une requête à ldn-lx-pegau02...

url(pegarus.conf) Tous surfiger Respecter la casse Occurrence 5 sur 6

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Microsoft ... WinSCP #15-87888... DC-mesd.D... Toad for Cr... kdf_melou... Administrat... Microsoft ... Technical so... Pega718_In...

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All the datasources we have to create in "Cell" level.